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Picture	Name	Description	Product Parameters
	MIC49200WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 2A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49200WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49200WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 2A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC49200WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49200-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 2A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49200-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49200-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 2A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1808-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49200-1.2WR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200-1.2WR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 2A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1465-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49200-1.0WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49200-1.0WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 2A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.625V @ 2A Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49200-1.0WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC49200-1.0WR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49200-1.0WR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 2A S-PAK-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.625V @ 2A
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SPak-5 (5 leads + Tab)
Supplier Device Package : S-PAK-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1807-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC49150YMM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49150YMM-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR POS ADJ 1.5A 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 0.9V
Voltage - Output (Max) : 5V
Voltage Dropout (Max) : 0.5V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : MIC49150YMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150YMM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1228-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150WR-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150WR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1227-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150BR TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC49150BR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49150BR
Manufacturer : Microchip Technology
Description : IC REG LIN POS ADJ 1.5A SPAK-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 0.9V
Voltage - Output (Max) : 5V
Voltage Dropout (Max) : 0.5V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SPak-5 (5 leads + Tab)
Supplier Device Package : S-PAK-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC49150BR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC49150BMM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49150BMM-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR POS ADJ 1.5A 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 0.9V
Voltage - Output (Max) : 5V
Voltage Dropout (Max) : 0.5V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : MIC49150BMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150BMM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2349-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2348-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC49150-1.8BR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49150-1.8BR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 1.5A SPAK-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SPak-5 (5 leads + Tab)
Supplier Device Package : S-PAK-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC49150-1.8BR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC49150-1.8BMM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC49150-1.8BMM-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 1.5A 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : MIC49150-1.8BMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC49150-1.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC49150-1.5WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.2YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.2YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1805-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.2WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.2WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1804-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.2BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.2BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-1.2BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-1.2BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-1.2BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-1.2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-0.9YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-0.9YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2346-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-0.9WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-0.9WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9WR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2345-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-0.9BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-0.9BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9BR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49150-0.9BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49150-0.9BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49150-0.9BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 1.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC49150-0.9BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47300WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47300WD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO252-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 6.1V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC47300WD-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47150WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47150WD-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO252-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC47150WD-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC47100YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100YMME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3119-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3118-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100-12YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-12YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC47100-12YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100-12YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-12YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3117-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100-10YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-10YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC47100-10YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100-10YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-10YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3116-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1A 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC47100-1.2YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100-1.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-1.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3114-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100-08YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-08YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.8V 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC47100-08YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47100-08YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-08YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 0.8V 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3113-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47100-0.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47100-0.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.8V 1A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 6µA Current - Supply (Max) : - PSRR : 80dB ~ 45dB (1kHz ~ 500kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3112-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47053YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47053YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3.4V Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 47dB ~ 35dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC47053YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47053YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47053YMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3.4V Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 47dB ~ 35dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDNF Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC47053YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47050YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47050YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 50dB ~ 37dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3963-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47050YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47050YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 50dB ~ 37dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3667-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC47050-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47050-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 50dB ~ 37dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC47050-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC47050-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC47050-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 15µA Current - Supply (Max) : - PSRR : 50dB ~ 37dB (10kHz ~ 100kHz) Control Features : Enable, Power Good Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3666-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1787-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2313-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1786-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC3975-2.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1784-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-1.65YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.65YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.65YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-1.65YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.65YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.65YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3975-1.65BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.65BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.65BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3975-1.65BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3975-1.65BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3975-1.65BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-2.5WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC39501-2.5WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-2.5WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2311-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC39501-1.8WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39501-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39501-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39501-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39501-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-2.5WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1182-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC39500-2.5WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1783-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-1.8WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39500-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39500-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39500-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.575V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39500-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39302WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39302WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15.5V Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3665-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39302WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39302WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15.5V Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4074-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-2.5WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1181-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-2.5WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1180-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.8WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39301-1.65BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.65BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.65BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39301-1.65BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39301-1.65BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39301-1.65BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-2.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-2.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-2.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-2.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1179-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-3375-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2308-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1178-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2307-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-1.65BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.65BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.65BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39300-1.65BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.65BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.65BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39300-1.65BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39300-1.65BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39300-1.65BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39152WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39152WU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39152WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39152WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39152WU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3664-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39152WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39152WD-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3615-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-2.5WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC39151-2.5WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC39151-2.5WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2304-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.8WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.65WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.65WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.65WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.65BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39151-1.65BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39151-1.65BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39151-1.65BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC39151-1.65BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-2.5WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-2.5WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-2.5WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5WU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1177-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-2.5WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5WT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2303-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-2.5BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-2.5BT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-2.5BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-1.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1176-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2302-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

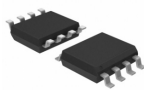
Picture	Name	Description	Product Parameters
	MIC39150-1.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.8BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.65WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-1.65WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.65WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65WT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39150-1.65BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39150-1.65BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

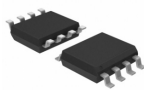
Picture	Name	Description	Product Parameters
	MIC39150-1.65BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39150-1.65BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39150-1.65BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39102YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39102YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39102YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

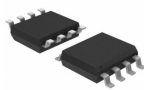
Picture	Name	Description	Product Parameters
	MIC39102YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39102YM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1175-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39102BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39102BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39102BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

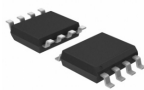
Picture	Name	Description	Product Parameters
	MIC39102BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39102BM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 16V Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39102BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1174-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

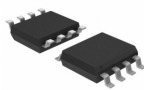
Picture	Name	Description	Product Parameters
	MIC39101-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1782-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

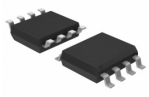
Picture	Name	Description	Product Parameters
	MIC39101-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1781-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1780-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39101-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39101-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39101-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC39101-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-5.0WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-5.0WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-5.0WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-5.0WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-5.0WS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1173-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-3.3WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-3.3WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-3.3WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-3.3WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-3.3WS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1172-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-2.5WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-2.5WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1171-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-2.5WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-2.5WS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3374-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-1.8WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.8WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.8WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-1.8WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.8WS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1170-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-1.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-1.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-1.65BU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.65BU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.65BU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC39100-1.65BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.65BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A TO263-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.65BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC39100-1.65BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC39100-1.65BT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.63V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC39100-1.65BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1768-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2280-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2279-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 750mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC3775-1.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 750mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

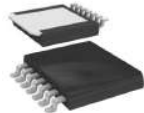
Picture	Name	Description	Product Parameters
	MIC3775-1.65YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.65YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.65YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.65YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.65YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.65YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3775-1.65BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.65BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.65BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.65BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.65BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 750MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.65BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

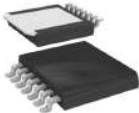
Picture	Name	Description	Product Parameters
	MIC3775-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 750MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 750MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1767-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

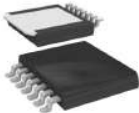
Picture	Name	Description	Product Parameters
	MIC3775-1.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 750mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3775-1.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC3775-1.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 750mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC3775-1.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

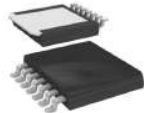
Picture	Name	Description	Product Parameters
	MIC37502WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37502WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2277-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

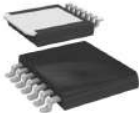
Picture	Name	Description	Product Parameters
	MIC37502WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37502WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-2276-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

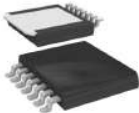
Picture	Name	Description	Product Parameters
	MIC37502BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37502BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

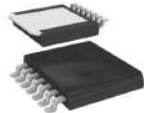
Picture	Name	Description	Product Parameters
	MIC37502BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37502BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37502BR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37502BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

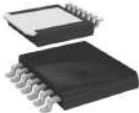
Picture	Name	Description	Product Parameters
	MIC37501-3.3WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-3.3WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-3.3WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-3.3WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-3.3WR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-2275-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

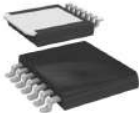
Picture	Name	Description	Product Parameters
	MIC37501-3.3BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-3.3BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-3.3BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-3.3BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

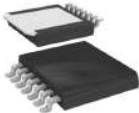
Picture	Name	Description	Product Parameters
	MIC37501-2.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-2.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-2.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-2.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-2.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-2274-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

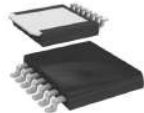
Picture	Name	Description	Product Parameters
	MIC37501-2.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-2.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-2.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-2.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-2.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-2.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

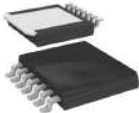
Picture	Name	Description	Product Parameters
	MIC37501-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A SPAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A SPAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37501-1.8WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37501-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A SPAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 5A SPAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37501-1.65WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.65WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.65WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.65WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.65WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.65WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37501-1.65BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.65BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.65BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.65BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.65BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.65BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37501-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-2272-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37501-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37501-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37501-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC37501-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37303YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37303YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC37303YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37303YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37303YML-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC37303YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37303YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37303YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37303YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37302WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37302WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37302WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1766-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37302WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1167-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37302WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2271-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37302BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37302BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37302BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37302BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37302BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37302BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37302BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37302BR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37302BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-3.3WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-3.3WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-3.3WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-3.3WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-3.3WR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2270-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-3.3BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-3.3BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-3.3BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-3.3BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-2.5YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-2.5YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-2.5YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-2.5YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-2.5YME Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A 8SOIC Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-2.5YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-2.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-2.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-2.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-2.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-2.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-2.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.8YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.8YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.8YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8YME Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A 8SOIC Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.8YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2269-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.65BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.65BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.65BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.65BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.65BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.65BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.5YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.5YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.5YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5YME Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A 8SOIC Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.5YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1166-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37301-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37301-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37301-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37301-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-3.3WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-3.3WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-3.3WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-3.3WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-3.3WR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2268-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-3.3BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-3.3BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-3.3BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-3.3BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-2.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-2.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-2.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-2.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-2.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2267-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-2.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-2.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-2.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-2.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-2.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-2.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37300-1.8WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.65WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.65WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.65WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-1.65WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.65WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.65WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.65BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.65BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.65BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-1.65BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.65BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.65BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37300-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2265-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37300-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

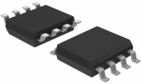
Picture	Name	Description	Product Parameters
	MIC37300-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37300-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37300-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37252WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252WU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37252WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252WU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1764-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37252WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252WR-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A SPak-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37252WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252WR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1763-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37252BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37252BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37252BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252BR TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37252BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37252BR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 2.5A SPAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 1V @ 2.5A Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37252BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37153YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37153YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37153YME-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37152YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37152YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37152YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152YM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2264-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37152WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152WR-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37152WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37152WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152WR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1165-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37152BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152BR TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37152BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37152BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37152BR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37152BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-3.3WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-3.3WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-3.3WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-3.3WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-3.3WR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37151-3.3WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-3.3BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-3.3BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-3.3BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-3.3BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-2.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-2.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-2.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-2.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-2.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2262-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-2.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-2.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-2.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-2.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-2.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-2.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37151-1.8WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.65WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.65WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.65WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.65WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.65WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.65WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.65BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.65BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.65BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.65BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.65BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.65BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1164-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37151-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37151-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37151-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37151-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150BM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A SPAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-3.3WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.3WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-3.3WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-3.3WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.3WR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2260-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-3.3BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.3BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-3.3BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.3BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-3.0BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.0BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-3.0BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-3.0BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-3.0BR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-3.0BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-2.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-2.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-2.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-2.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-2.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37150-2.5WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-2.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-2.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-2.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-2.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-2.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-2.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37150-1.8WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SPAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.65WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.65WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.65WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.65WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.65WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.65WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.65BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.65BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.65BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.65BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.65BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.65BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37150-1.5WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37150-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37150-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37150-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1.5A S-PAK-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : Spak-3 (3 Leads + Tab) Supplier Device Package : S-PAK-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC37150-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37139-2.5YS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-2.5YS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-2.5YS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37139-2.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-2.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3601-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37139-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37139-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1.5A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37139-1.8YS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-1.8YS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-1.8YS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37139-1.8YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-1.8YS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2257-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37139-1.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-1.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-1.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37139-1.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37139-1.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37139-1.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37138-2.5YS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37138-2.5YS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : -
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37138-2.5YS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37138-2.5YS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37138-2.5YS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : -
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37138-2.5YS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37138-2.5BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37138-2.5BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : -
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37138-2.5BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



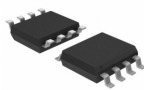
MIC37138-2.5BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

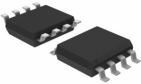
Manufacturer Part Number : MIC37138-2.5BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : -
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37138-2.5BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37122YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37122YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37122YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37122YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37122YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-4334-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37120-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37120-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37120-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC37112YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37112YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37112YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37112YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37112YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC37112YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37112YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37112YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37112YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-4332-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37112YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37112YM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37112YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

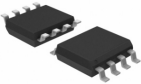
Picture	Name	Description	Product Parameters
	MIC37110-1.8YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37110-1.8YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37110-1.8YS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37110-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37110-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37110-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37110-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37110-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37110-1.8YM-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37102YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37102YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

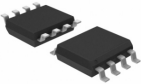
Picture	Name	Description	Product Parameters
	MIC37102YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102YM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1761-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37102WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37102WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

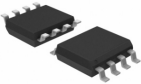
Picture	Name	Description	Product Parameters
	MIC37102WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2256-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37102BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37102BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

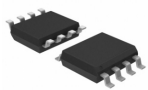
Picture	Name	Description	Product Parameters
	MIC37102BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102BR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC37102BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37102BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37102BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37102BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37102BM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37102BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

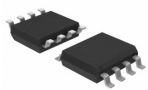
Picture	Name	Description	Product Parameters
	MIC37101-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1760-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

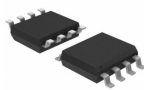
Picture	Name	Description	Product Parameters
	MIC37101-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

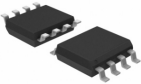
Picture	Name	Description	Product Parameters
	MIC37101-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

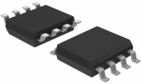
Picture	Name	Description	Product Parameters
	MIC37101-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1759-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

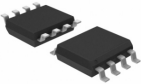
Picture	Name	Description	Product Parameters
	MIC37101-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-2.1YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.1YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-2.1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-2.1YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-2.1YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC37101-2.1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

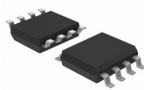
Picture	Name	Description	Product Parameters
	MIC37101-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1757-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.65YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.65YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.65YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-1.65YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.65YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.65YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.65BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.65BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.65BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-1.65BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.65BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.65BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-1.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.5YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37101-1.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37101-1.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37101-1.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC37101-1.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37100-3.3WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37100-3.3WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37100-3.3WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-3.3WS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-3.3WS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1163-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-3.3BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-3.3BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-3.3BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-3.3BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-3.3BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 1A SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-3.3BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-3.0BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-3.0BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-3.0BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-3.0BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-3.0BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 1A SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-3.0BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-2.5WS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-2.5WS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-2.5WS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-2.5WS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-2.5WS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1162-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-2.5BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-2.5BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-2.5BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-2.5BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-2.5BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 1A SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-2.5BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-1.8WS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.8WS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.8WS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-1.8WS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.8WS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1756-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-1.8BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.8BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.8BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37100-1.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37100-1.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37100-1.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC37100-1.65WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37100-1.65WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.65V 1A SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37100-1.65WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-1.65WS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.65WS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.65V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.65V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.65WS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-1.65BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.65BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.65V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.65V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.65BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-1.65BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.65BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.65V 1A SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.65V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.65BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-1.5WS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.5WS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.5WS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC37100-1.5WS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.5WS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 1A SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1161-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC37100-1.5BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC37100-1.5BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 1A SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 1A
Current - Output : 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC37100-1.5BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC37100-1.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC37100-1.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC37100-1.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC35302WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC35302WD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.4V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3614-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

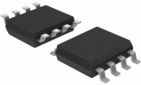
Picture	Name	Description	Product Parameters
	MIC35152WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC35152WD-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 5.4V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3613-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29752WWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29752WWT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 7.5A TO247-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1157-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

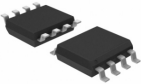
Picture	Name	Description	Product Parameters
	MIC29752BWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29752BWT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 7.5A TO247-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29752BWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29751-5.0WWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29751-5.0WWT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 7.5A TO247-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29751-5.0WWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

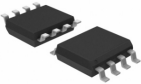
Picture	Name	Description	Product Parameters
	MIC29751-5.0BWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29751-5.0BWT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 7.5A TO247-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29751-5.0BWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29751-3.3WWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29751-3.3WWT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 7.5A TO247-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29751-3.3WWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29751-3.3BWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29751-3.3BWT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 7.5A TO247-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-5 Supplier Device Package : TO-247-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29751-3.3BWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29750-5.0WWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29750-5.0WWT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 7.5A TO247-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-3 Supplier Device Package : TO-247-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2254-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

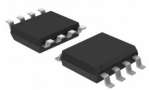
Picture	Name	Description	Product Parameters
	MIC29750-5.0BWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29750-5.0BWT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 7.5A TO247-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-3 Supplier Device Package : TO-247-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29750-5.0BWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29750-3.3WWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29750-3.3WWT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 7.5A TO247-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-3 Supplier Device Package : TO-247-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2253-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29750-3.3BWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29750-3.3BWT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 7.5A TO247-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 7.5A Current - Output : 7.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-247-3 Supplier Device Package : TO-247-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29750-3.3BWT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-08YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-08YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1156-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-08YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-08YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2250-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-08BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-08BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-08BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-08BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-08BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-08BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-07YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-07YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-07YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-07YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-07YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1155-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-07BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-07BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-07BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-07BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-07BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 250MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-07BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-03YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03YZ TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03YZ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-03YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03YZ Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03YZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-03WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-03WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1154-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-03WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03WS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2249-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-03BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03BZ-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-03BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03BZ Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-03BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-03BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-03BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-03BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-03BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-02YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02YZ TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02YZ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-02YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02YZ Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1153-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-02WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2248-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

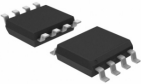
Picture	Name	Description	Product Parameters
	MIC2954-02WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-02WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02WS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1152-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-02BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02BZ-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-02BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02BZ Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

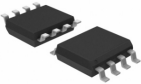
Picture	Name	Description	Product Parameters
	MIC2954-02BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2954-02BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2954-02BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2954-02BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 250MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 250mA Current - Output : 250mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Over Temperature, Reverse Polarity, UV POR Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2954-02BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (4.85V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

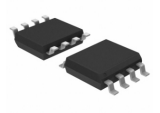
Picture	Name	Description	Product Parameters
	MIC2951-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-4.8YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (4.85V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-4.85BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-4.85BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (4.85V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-4.85BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-4.85BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-4.85BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (4.85V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-4.85BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2247-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1151-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

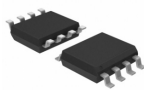
Picture	Name	Description	Product Parameters
	MIC2951-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-3.3BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (3.3V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 10mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-03YN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03YN Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 150MA 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear IC Other Part Number : 576-1150-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

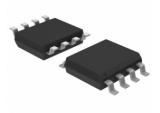
Picture	Name	Description	Product Parameters
	MIC2951-03YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1149-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-03YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-03YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2245-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-03YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2244-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-03BN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03BN Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 150MA 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-03BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-03BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-03BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03BM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-03BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-03BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-03BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-02YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-02YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1148-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-02YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-02YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-3371-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-02BN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-02BN Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 150MA 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-02BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2951-02BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-02BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-02BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2951-02BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2951-02BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC2951-02BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29503WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29503WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29503WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1147-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29503WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503WT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2242-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29503BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29503BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29503BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29503BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29503BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29503BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29503BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29502WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1146-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29502WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2241-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29502WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502WT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1145-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29502BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29502BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29502BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29502BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29502BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29502BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29502BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2240-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2239-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1144-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2238-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29501-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29501-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29501-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29501-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2950-06YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-06YZ TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1141-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2950-06YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-06YZ Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-06YZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2950-06BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-06BZ-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-06BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2950-06BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-06BZ Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-06BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2950-05YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-05YZ TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-05YZ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2950-05YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-05YZ Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1140-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2950-05BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-05BZ-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-05BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2950-05BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2950-05BZ Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 29V Voltage Dropout (Max) : 0.6V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 8mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2950-05BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29500-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29500-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1143-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29500-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29500-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29500-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29500-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29500-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1142-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29500-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29500-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 5A Current - Output : 5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29500-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2941AWU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941AWU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1139-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2941AWU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941AWU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3370-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2941AWT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941AWT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1138-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2941ABU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941ABU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC2941ABU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2941ABU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941ABU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC2941ABU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2941ABT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2941ABT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.25A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC2941ABT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1137-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1136-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1135-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1134-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2237-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2236-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2940A-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2940A-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2940A-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.25A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.25A Current - Output : 1.25A Current - Quiescent (Iq) : 500µA Current - Supply (Max) : 70mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2940A-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1133-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1132-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1131-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2235-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750mA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750mA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2234-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2233-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2937A-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2937A-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2937A-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2937A-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29372WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372WU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750mA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1130-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29372WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372WU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750mA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29372WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29372WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372WT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1129-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29372BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29372BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29372BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750mA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29372BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29372BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29372BT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 750mA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29372BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1128-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1127-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 750MA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1752-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2232-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 750MA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29371-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-12WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29371-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29371-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 750MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 750mA Current - Output : 750mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 16mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29371-12WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29312WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29312WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29312WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1751-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29312WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312WT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2231-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29312BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29312BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29312BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29312BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29312BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29312BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29312BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29311-5.1WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29311-5.1WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5.1V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 8V Voltage - Output (Min/Fixed) : 5.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29311-5.1WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29311-5.1BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29311-5.1BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5.1V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 8V Voltage - Output (Min/Fixed) : 5.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29311-5.1BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2230-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-5.0WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2229-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2228-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29310-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29310-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29310-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29310-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29303WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29303WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29303WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1126-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29303WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303WT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2227-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29303BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29303BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29303BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29303BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29303BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29303BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29303BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29302WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1125-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29302WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3369-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29302WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302WT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1124-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29302BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29302BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29302BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29302BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29302BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29302BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29302AWU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302AWU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.8V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3961-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29302AWU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302AWU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.8V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4072-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29302AWD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302AWD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.8V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4106-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29302AWD	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29302AWD Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO252-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.8V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4058-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301BT Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2226-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2225-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1123-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2224-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3481-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2223-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29301-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29301-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29301-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29301-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1122-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1121-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1120-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1119-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2222-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1118-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29300-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29300-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29300-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 3A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29300-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2221-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-5.0WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1117-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-5.0WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0WS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3368-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-4.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-4.8WT Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2220-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-4.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-4.8BU Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400mA TO263-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-4.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-4.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-4.8BT Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-4.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-4.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-4.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-4.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-4.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-4.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V 400MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-4.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2219-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-3.3WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1116-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-3.3WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3WS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-3.3WS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

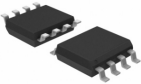
Picture	Name	Description	Product Parameters
	MIC2920A-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC2920A-12WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-12WS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12WS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-12WS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-12WS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12WS Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1750-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2920A-12BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-12BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2920A-12BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2920A-12BS Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC2920A-12BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29204YN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204YN Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 400MA 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear IC Other Part Number : MIC29204YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29204YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29204YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29204YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1115-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29204BN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204BN Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 400MA 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear IC Other Part Number : MIC29204BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29204BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29204BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29204BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29204BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable (Fixed) Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V (5V) Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29204BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29202WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202WU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29202WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29202WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202WU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1114-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29202WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202WT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2217-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29202BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29202BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29202BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29202BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29202BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29202BT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 400MA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 26V Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29202BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1113-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2216-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 400MA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-4.8WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8WU-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-4.8WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-4.8WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8WU Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2215-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-4.8WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8WT Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-4.8WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-4.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8BU TR Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-4.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-4.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8BU Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-4.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-4.8BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-4.8BT Manufacturer : Microchip Technology Description : IC REG LIN 4.85V 400mA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-4.8BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2214-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2213-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2212-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 400mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400mA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2211-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-12WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29201-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29201-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29201-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 400mA TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.75V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 300µA Current - Supply (Max) : 12mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29201-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29152WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152WU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1112-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29152WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152WU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3367-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29152WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152WT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1111-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29152WD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152WD-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3612-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29152BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29152BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29152BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29152BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29152BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29152BT Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 25V Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29152BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1110-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1109-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-4.2BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-4.2BU Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-4.2BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-4.2BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-4.2BT Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-4.2BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1108-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2210-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2209-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2208-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29151-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29151-12BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29151-12BT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC29151-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-5.0WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0WU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1107-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-5.0WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0WT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1106-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-4.2BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-4.2BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-4.2BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-4.2BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-4.2BU Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-4.2BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-4.2BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-4.2BT Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-4.2BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-3.3WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3WU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1105-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-3.3WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3WT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1104-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-3.3BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-3.3BT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-12WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-12WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-12WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-12WU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2207-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-12WT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-12WT Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2206-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29150-12BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-12BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29150-12BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC29150-12BU Manufacturer : Microchip Technology Description : IC REG LINEAR 12V 1.5A TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity, Transient Voltage Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC29150-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC29150-12BT

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC29150-12BT
Manufacturer : Microchip Technology
Description : IC REG LINEAR 12V 1.5A TO220-3
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.6V @ 1.5A
Current - Output : 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Through Hole
Package / Case : TO-220-3
Supplier Device Package : TO-220-3
Category : Voltage Regulators - Linear IC
Other Part Number : MIC29150-12BT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2219-PSYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2219-PSYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V/3.3V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2219-PSYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2219-PSBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2219-PSBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2219-PSBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-PPPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/3V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-1074-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-PPPYML	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPPYML Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/3V 16MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PPPYML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-PPPBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPPBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/3V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PPPBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-PPMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-1073-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-PPMBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPMBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PPMBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-PPGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/1.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PPGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-PPGBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PPGBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V/1.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PPGBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-PMMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PMMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.8V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PMMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-PMMBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-PMMBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.8V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-PMMBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-NNNYML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-NNNYML TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85/2.85/2.85V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-NNNYML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-MMMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-MMMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.8V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-MMMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-MMMBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-MMMBML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.8V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-MMMBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-MMGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-MMGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.8V/1.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-MMGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2215-AAAYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-AAAYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.225V Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-2654-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2215-AAAYML	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2215-AAAYML Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 16MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.225V Voltage Dropout (Max) : 0.275V @ 250mA, 0.275V @ 250mA, 0.275V @ 250mA Current - Output : 250mA, 250mA, 250mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 550µA PSRR : 70dB ~ 45dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC2215-AAAYML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-WSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WSYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WSYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-WSBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WSBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WSBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-WPYML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WPYML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WPYML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-WPBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WPBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WPBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-WMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-WMBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-WMBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-WMBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-SWYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-SWYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/1.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-2653-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-SWBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-SWBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/1.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-SWBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-SMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-SMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-SMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-SMBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-SMBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-SMBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2214-SGYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-SGYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V/1.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2652-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2214-SGBML TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-SGBML TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V/1.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2214-SGBML TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-PWYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PWYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/1.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PWYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-PWBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PWBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/1.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PWBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-PSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PSYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-2651-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-PSBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PSBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PSBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-PNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PNYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-PNBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PNBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PNBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-PMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-PMBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-PMBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-PMBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-NNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-NNBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-NNBML TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-NNBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.5BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.5BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.5BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-4.75YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-4.75YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-4.75BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-4.75BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-4.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-4.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-MPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-MPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-MPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-MPBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-MPBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-MPBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2214-MMYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-MMYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8/2.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2214-MMYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2214-MMBML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-MMBML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8/2.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2214-MMBML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-LPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-LPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-LPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-LPBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-LPBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-LPBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-LMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-LMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-LMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-LMBML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-LMBML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-LMBML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-KPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-KPBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KPBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KPBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-KNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KNYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-2650-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-KNBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KNBML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KNBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2214-KMYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-KMYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.6V/2.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.6V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2214-KMYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2214-KMBML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC2214-KMBML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.6V/2.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.6V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA
Current - Output : 150mA, 300mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 60dB ~ 40dB (1KHz ~ 20kHz)
Control Features : Enable, Power On Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC2214-KMBML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-KKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KKYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KKYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-KKYML	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KKYML Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.6V 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KKYML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2214-KKBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-KKBML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-KKBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2214-JQYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC2214-JQYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.1V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.42V @ 300mA Current - Output : 150mA, 300mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 60dB ~ 40dB (1KHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC2214-JQYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2804-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2803-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2802-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-2.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-1.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.5BML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5BML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.5BD5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5BD5 TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5BD5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5249-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1839-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.85YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.85YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.85BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 8MSOP Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4073-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5248-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2799-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5248-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2798-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5248-1.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5248-1.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.4YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.4YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.4YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.4BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.4BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.4V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.4BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2797-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2796-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1288-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3007-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2794-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.6BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.5YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.55BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.55BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.55V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.55V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.55BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-2.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-1.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-1.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-1.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-1.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-1.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-1.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5245-3.3YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.1YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5245-3.0YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.85YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.75V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2788-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-4102-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4103-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1287-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2398-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2397-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2396-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1838-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

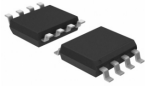
Picture	Name	Description	Product Parameters
	MIC5239-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

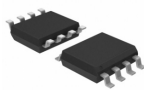
Picture	Name	Description	Product Parameters
	MIC5239-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1837-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tray Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2395-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2394-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.15BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.15BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.15BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2393-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

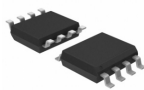
Picture	Name	Description	Product Parameters
	MIC5239-3.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1836-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2392-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5239-2.5YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

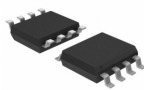
Picture	Name	Description	Product Parameters
	MIC5239-1.8YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2390-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2389-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5239-1.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

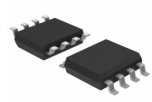
Picture	Name	Description	Product Parameters
	MIC5239-1.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2387-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2386-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2787-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1835-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.2YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.2YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1834-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.1YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1833-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.1YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.1YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5238-1.1YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.1YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.1YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.1V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.1YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.1BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.1BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.1BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.1V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.1BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2786-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.0YD5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.0YD5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA TSOT23-5
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.0YD5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.0BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.0BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.0BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2385-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0YT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2384-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-3.3YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-3.3YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1286-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

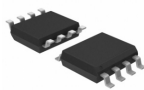
Picture	Name	Description	Product Parameters
	MIC5237-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-2.5YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-2.5YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5YU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2383-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

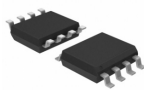
Picture	Name	Description	Product Parameters
	MIC5237-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2382-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1285-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3574-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2381-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

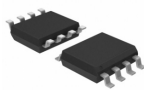
Picture	Name	Description	Product Parameters
	MIC5236-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

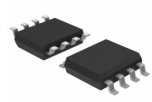
Picture	Name	Description	Product Parameters
	MIC5236-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1831-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2380-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2379-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2378-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2377-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1284-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2785-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2784-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2783-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.0BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2782-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2781-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2780-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-1.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-1.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5234YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5234YME-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.55V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5234YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5234YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5234YME Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.55V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5234YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1507-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2779-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-4109-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-4075-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2778-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2777-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2776-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2775-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5232-3.3YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2774-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3122-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3121-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-2.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-2.5YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-1.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-1.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1592-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-1.2YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.2YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1829-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2773-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2772-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5231-3.3BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5231-3.3BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 10mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.3V @ 10mA
Current - Output : 10mA
Current - Quiescent (Iq) : 4µA
Current - Supply (Max) : -
PSRR : 50dB (100Hz)
Control Features : Enable
Protection Features : -
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5231-3.3BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5231-3.0YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5231-3.0YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 10mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.3V @ 10mA
Current - Output : 10mA
Current - Quiescent (Iq) : 4µA
Current - Supply (Max) : -
PSRR : 50dB (100Hz)
Control Features : Enable
Protection Features : -
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1283-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-2.75YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.75YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.75V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2771-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-2.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.75V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-2.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 14V Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2998-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2999-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2980-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2979-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-2.7YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-2.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3017-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-1.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3522-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3437-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1282-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YM5-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3521-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1828-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2770-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2769-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1827-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2768-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1281-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-3.1YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1280-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2766-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2765-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2764-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2763-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2762-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.7YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2759-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.6BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.6BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2376-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216YMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YMM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216YM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YM5 TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BMM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216BM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BM5 TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4028-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2990-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2757-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2375-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2756-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-2.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-5.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-5.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2755-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-5.0BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-5.0BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-5.0BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2754-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-3.6BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.6BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.6BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2753-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-3.3BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.3BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.3BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2752-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

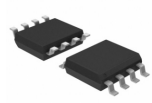
Picture	Name	Description	Product Parameters
	MIC5213-3.0BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.0BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.0BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SC70-5 Packaging : Cut Tape (CT) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5213-2.8YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.8BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.8BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.8BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.7YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.7YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.7YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.7BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.7BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.7BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.6YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.6BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.6BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.6BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2750-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.5BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.5BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.5BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-1.8YC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-1.8YC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-1.8YC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-1.8BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-1.8BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-1.8BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5212-SJYM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJYM-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5212-SJYM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJYM Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5212-SJYM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5212-SJBM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJBM-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5212-SJBM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJBM Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-LXYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-LXYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-2749-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-CLYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-CLYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-CLYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-BLYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-BLYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-BLYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-BCYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-BCYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-BCYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-5.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-5.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 5V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-5.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.6BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.6BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.6/3.6V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.6BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.3YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3YM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-2748-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.3/5.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3/5.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.3/5.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.2BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.2BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V/3.2V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V, 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.2BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.0YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.0YM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.0YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-2.8BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.8BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.8BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-2.7BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.7BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/2.7V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.7BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-2.5BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.5BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.5BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-2.5/3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.5/3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.5/3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-1.8BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-1.8/3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8/3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8/3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-1.8/2.5BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8/2.5BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8/2.5BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2374-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V/4V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-4.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V/4V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6/3.6V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6/3.6V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5210-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.1BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.1BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V/3.1V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V, 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.1BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.1BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V/3.1V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V, 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0/3.3BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0/3.3BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0/3.3BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0/3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0/3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0/3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.9BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.9BMM TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.9BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.9BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.9BMM Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.9BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.85/2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.85/2.85BMM Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.85/2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8/3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8/3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8/3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.7BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.7BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.7/3.0BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7/3.0BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7/3.0BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.7/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.5/3.0BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/3.0BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/3.0BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.5/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.5/2.7BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/2.7BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.7V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/2.7BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.5/2.7BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/2.7BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.7V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/2.7BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1279-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3026-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YML-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1278-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			

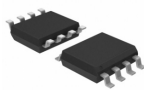
Picture	Name	Description	Product Parameters
	MIC5209-5.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1277-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1276-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1275-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-4.2YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-4.2YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2YS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2372-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-4.2BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-4.2BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2BS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

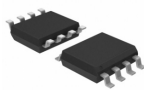
Picture	Name	Description	Product Parameters
	MIC5209-3.6YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2371-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2370-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2369-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1274-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3516-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1273-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

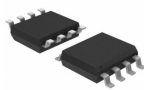
Picture	Name	Description	Product Parameters
	MIC5209-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

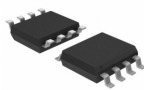
Picture	Name	Description	Product Parameters
	MIC5209-3.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1825-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5209-3.0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

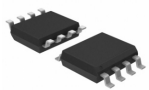
Picture	Name	Description	Product Parameters
	MIC5209-3.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2367-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1272-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3515-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1271-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2366-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1270-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-4.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50MA/50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-4.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0YMM Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0BMM Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8YMM Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8BMM Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1269-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1268-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YZ TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3YZ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3YZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1267-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BZ-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.1YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2747-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.9YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 180MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5207-2.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1266-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2745-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 180mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-1.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2365-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1824-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2744-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1265-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5206-3.6YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2364-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2742-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1264-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.1BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.1BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.1BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.1BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1263-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2741-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1262-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1261-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-4.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-4.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1563-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2740-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1260-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1259-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-3.2YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-3.1YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1258-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-2.9YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2736-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.85YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2735-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1257-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2734-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-5.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-1256-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-5.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-5.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.7YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.7BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.5YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.5BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT143 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-4.0YM4-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-3.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.8YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2731-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.8BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.8BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2730-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.6YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2729-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.6BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.6BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2728-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.3YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-1255-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.3BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.3BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2727-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2726-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

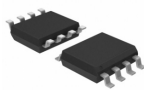
Picture	Name	Description	Product Parameters
	MIC5203-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-2.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.8YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2724-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.8BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.8BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-2.6YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.6YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.6BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1823-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

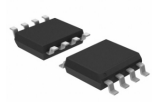
Picture	Name	Description	Product Parameters
	MIC5202-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

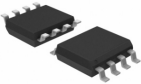
Picture	Name	Description	Product Parameters
	MIC5202-4.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-4.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

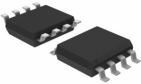
Picture	Name	Description	Product Parameters
	MIC5202-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

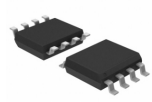
Picture	Name	Description	Product Parameters
	MIC5202-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2363-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

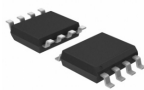
Picture	Name	Description	Product Parameters
	MIC5201YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1822-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

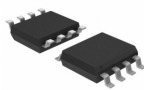
Picture	Name	Description	Product Parameters
	MIC5201-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1254-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1253-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1252-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

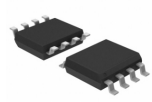
Picture	Name	Description	Product Parameters
	MIC5201-4.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

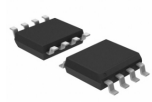
Picture	Name	Description	Product Parameters
	MIC5201-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1251-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1250-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2362-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1821-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-5.0YS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

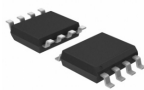
Manufacturer Part Number : MIC5200-5.0YS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 100MA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1249-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-5.0YS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-5.0YS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 100MA SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3380-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5200-5.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1248-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-5.0BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-5.0BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 100MA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-5.0BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-5.0BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-5.0BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 100MA SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-5.0BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-4.8YS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-4.8YS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 4.8V 100mA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 4.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-4.8YS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-4.8YS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-4.8YS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 4.8V 100mA SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 4.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2360-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 100mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-4.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 100mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-4.8BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-4.8BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 4.8V 100mA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 4.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-4.8BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-4.8BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-4.8BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 4.8V 100mA SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 4.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-4.8BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-4.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-4.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 100mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-4.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-4.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-4.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 100mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-4.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-3.3YS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3YS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.3YS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-3.3YS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3YS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1247-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-3.3YM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3YM-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.3YM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-3.3YMM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3YMM-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.3YMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1246-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-3.3BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.3BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-3.3BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.3BS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 100mA SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.3BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-3.0YS-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.0YS-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 100MA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.0YS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5200-3.0YS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.0YS
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 100MA SOT223
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2359-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2358-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5200-3.0BS TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5200-3.0BS TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 100MA SOT223
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.0BS TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



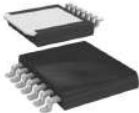
MIC5200-3.0BS

Power Management IC -
microchip - Voltage Regulators -
Linear IC

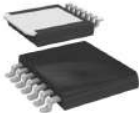
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Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 100MA SOT223
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 26V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 350µA
Current - Supply (Max) : 1.5mA
PSRR : -
Control Features : -
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-261-4, TO-261AA
Supplier Device Package : SOT-223
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5200-3.0BS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5200-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5200-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5200-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 350µA Current - Supply (Max) : 1.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5200-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

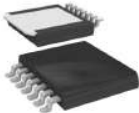
Picture	Name	Description	Product Parameters
	MIC49500WU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500WU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500WU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A TO263-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-2350-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49500WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1466-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500WR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49500-1.2WU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-1.2WU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 5A TO263-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500-1.2WU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500-1.2WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-1.2WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 5A TO263-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1817-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49500-1.2WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-1.2WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500-1.2WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500-1.2WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-1.2WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1816-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49500-0.9WU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-0.9WU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 5A TO263-7 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500-0.9WU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500-0.9WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-0.9WU Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 5A TO263-7 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-8, D2Pak (7 Leads + Tab), TO-263CA Supplier Device Package : TO-263-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1815-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49500-0.9WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-0.9WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC49500-0.9WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49500-0.9WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49500-0.9WR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 130mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1814-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1229-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300BU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300BR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.8WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.8WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.8WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.8WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.8WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1813-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.8BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.8BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.8BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.8BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.8BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A SPAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.8BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5355-G4YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-G4YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-G4YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-G4YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-G4YMME Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5355-G4YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5353YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3681-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5353-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3680-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5353-3.0YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5353-3.0YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 500MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3679-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5353-2.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5353-2.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 500MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3678-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5353-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5353-2.6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5353-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5353-2.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5353-1.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5353-1.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 500mA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3676-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5350-SMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5350-SMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V/2.8V 8TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA
Current - Output : 300mA, 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : 240µA
PSRR : 50dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-UFDFN Exposed Pad, 8-TMLF?
Supplier Device Package : 8-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5350-SMYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5350-SGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5350-SGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V/1.8V 8TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA
Current - Output : 300mA, 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : 240µA
PSRR : 50dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-UFDFN Exposed Pad, 8-TMLF?
Supplier Device Package : 8-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3674-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5350-PGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5350-PGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V/1.8V 8TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA
Current - Output : 300mA, 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : 240µA
PSRR : 50dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-UFDFN Exposed Pad, 8-TMLF?
Supplier Device Package : 8-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5350-PGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.5WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.5WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.5WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.5WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.5WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1812-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.5BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.5BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.5BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.5BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.5BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.5BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.2WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.2WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.2WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.2WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.2WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1811-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-1.2BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.2BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.2BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-1.2BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-1.2BR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-1.2BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-0.9WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-0.9WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-0.9WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-0.9WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-0.9WR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1810-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC49300-0.9BR TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-0.9BR TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-0.9BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC49300-0.9BR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC49300-0.9BR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.9V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC49300-0.9BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5350-MMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5350-MMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8/2.8V 8TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA
Current - Output : 300mA, 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : 240µA
PSRR : 50dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-UFDFN Exposed Pad, 8-TMLF?
Supplier Device Package : 8-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5350-MMYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5350-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5350-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V/1.8V 8TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA
Current - Output : 300mA, 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : 240µA
PSRR : 50dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-UFDFN Exposed Pad, 8-TMLF?
Supplier Device Package : 8-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5350-MGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5339-SMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5339-SMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V/3.3V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4113-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5339-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5339-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.8V 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5339-MGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5339-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5339-M4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5339-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5339-G4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5339-4CYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5339-4CYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1V/1.2V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1V, 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4112-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5338-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.8V 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5338-MGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5338-M4YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-M4YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V/2.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.2V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5338-M4YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5338-G4YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-G4YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V/1.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.2V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5338-G4YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5338-4CYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-4CYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1V/1.2V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1V, 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4111-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5337-2.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5337-2.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300MA 4TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.3V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 35µA
Current - Supply (Max) : -
PSRR : 65dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3268-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5337-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5337-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 65dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3267-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4597-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SRYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SRYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SRYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3599-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3598-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2884-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SLYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SLYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4596-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SKYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SJYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4590-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4589-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-PJYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1948-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-OOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3595-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-OGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.9 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9 Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4588-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-OFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4587-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-NNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-NKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6/2.85V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-NKYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-NDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NDYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3593-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4585-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-MKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4584-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-MGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1611-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5335-LLYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5335-LLYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.7V/2.7V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V, 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 125µA
Current - Supply (Max) : 220µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3592-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5335-KGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5335-KGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.6V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 125µA
Current - Supply (Max) : 220µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5335-KGYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-KDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-KDYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-JJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-JJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3590-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-JGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-JGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-JGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-GWYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GWYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.6V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3588-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-GGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-GFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-GFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3172-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3171-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3170-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3169-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/2.85V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3168-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3167-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-J4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-J4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/2.5V 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5333-J4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3165-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4110-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-SSYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-SSYMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5332-SSYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3164-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3163-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3162-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3161-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.85V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-MNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3159-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-J4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-J4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.5V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-J4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-G4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3155-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-PMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3153-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.85V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-MNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-MMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2811-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.5BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.5BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.5BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5254-SJYMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5254-SJYMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.25V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 100kHz) Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5254-SJYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5254-SJYMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5254-SJYMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.25V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 100kHz) Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5254-SJYMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5254-SJBMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5254-SJBMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.25V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 100kHz) Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5254-SJBMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5254-SJBMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5254-SJBMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA, 0.25V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 100kHz) Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5254-SJBMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-3.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1289-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-3.3BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.3BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.3BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-3.3BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.3BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.3BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-3.2YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.2YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.2YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-3.1YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.1YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.1YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-3.1BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.1BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.1BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-3.1BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.1BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.1BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-3.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.0YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-3.0BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.0BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.0BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-3.0BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-3.0BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-3.0BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.9YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.9YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 100MA SC70-5 Packaging : Cut Tape (CT) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5253-2.9YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.9BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.9BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.9BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.9BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.9BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.9BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2809-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.8YC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.8YC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.8YC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.8BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.8BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.8BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.8BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.8BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.8BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.9BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.9BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.9BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2819-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5255-2.8YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150mA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5255-2.85YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2816-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.85YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.85BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.85BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.85BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2815-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.7YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.7YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.7YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.7BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.7BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.7BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.75YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.75YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.75V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5255-2.75YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.75V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2813-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.6BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.6BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.6BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2812-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3124-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3123-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-4.75BM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-4.75BM5 TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-4.75BM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.5YM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.5YM5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.5YM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2826-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1290-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2825-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2824-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2823-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2822-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2821-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-3.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-3.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-3.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5255-2.9YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5255-2.9YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.9YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.9YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5255-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5255-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5255-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-1.5BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.5BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 300mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.5BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5258-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5258-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2828-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5258-1.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5258-1.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5258-1.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1293-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-3.1YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1292-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-3.0BM5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-3.0BM5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-3.0BM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.9YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2827-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1842-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.85YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.85BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.85BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.85BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1841-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5256-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1291-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5256-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5256-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB ~ 45dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5256-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1844-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-3.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-3.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-3.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5259-2.85YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 300MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5259-2.85YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.85BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.85BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.85BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5259-2.5YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2830-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-2.5BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.5BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.5BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-2.1YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-2.1YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-2.1YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2829-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 300mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-1.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 300mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 300mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.5YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-1.5BML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-1.5BML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-1.5BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-PJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-PJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-PJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-PGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-PGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1848-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-OKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-OKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.9V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-OKYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-OGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-OGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.9V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-OGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-OFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-OFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.9V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-OFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-NNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-NGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-NGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-NGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-NFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-NFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-NFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1847-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-MKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-MKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-MKYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-MJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-MJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-MJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-MGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-MGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1846-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-MFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-MFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1438-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-KKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-KKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1845-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-KGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-KGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-KGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-JGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-JGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-JGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-4.75YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-4.75YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-4.75YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-4.75YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-4.75YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-4.75YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-4.75BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-4.75BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-4.75BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-4.75BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-4.75BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-4.75BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2834-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2833-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5259-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5259-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5259-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.55V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 250µA PSRR : 65dB ~ 53dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5259-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.8YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.8YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.8YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1853-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.85YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.85YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.85YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.7YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.7YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1852-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.7YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.7YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.7YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.6YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.6YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.6YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5265-2.5YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.5YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.5YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.5YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1439-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-1.8YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.8YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-1.8YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-1.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1850-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-1.85YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.85YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-1.85YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5265-1.5YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-1.5YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-1.5YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-1.5YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-SSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SSYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFDN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SSYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-SPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFDN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-SMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-SJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-SGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-SFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-SFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-SFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5264-PPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-PPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-PPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5264-PMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5264-PMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA, 0.5V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5264-PMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5270-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1294-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5270-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5270-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5270-4.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-4.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN -4.1V 100MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -4.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5270-4.1YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5270-4.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-4.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN -4.1V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -4.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5270-4.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5270-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2837-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5270-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5270-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5268-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5268-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2836-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5268-1.2BM5TX	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5268-1.2BM5TX Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5268-1.2BM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5268-1.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5268-1.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5268-1.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.3YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2835-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-3.3YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.3YD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.3YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-3.2YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.2YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.2YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-3.2YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.2YD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.2V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.2YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-3.1YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.1YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.1V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.1YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-3.1YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.1YD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.1V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.1YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5265-3.0YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-3.0YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-3.0YD5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-3.0YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.9YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.9YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.9YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1855-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.9YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.9YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.9YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5265-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : - Supplier Device Package : - Category : Voltage Regulators - Linear IC Other Part Number : MIC5265-2.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5265-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5265-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 2µA Current - Supply (Max) : 150µA PSRR : 64dB ~ 62dB (1kHz ~ 100Hz) Control Features : Enable Protection Features : Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1854-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5282-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3909-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3910-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281YMME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3922-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281YMM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3921-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 25MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3907-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281-5.0YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-5.0YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 25mA 8MSOP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5281-5.0YMME-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281-5.0YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-5.0YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 25mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3920-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 25MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5281-5.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 25MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3905-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281-3.3YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-3.3YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 25MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3906-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5281-3.3YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-3.3YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 25MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3918-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5281-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5281-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 25MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB (20kHz ~ 2MHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3917-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5280YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5280YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 1.5V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 400µA PSRR : 80dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5280YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5280YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5280YME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 25MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 1.5V @ 25mA Current - Output : 25mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 400µA PSRR : 80dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3125-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5271YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5271YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN NEG ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -1.2V Voltage - Output (Max) : -14V Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2839-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5271BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5271BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN NEG ADJ 100MA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Negative
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : -16V
Voltage - Output (Min/Fixed) : -1.2V
Voltage - Output (Max) : -14V
Voltage Dropout (Max) : 0.9V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5271BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5271-5.0YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5271-5.0YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR -5V 100MA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Negative
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : -16V
Voltage - Output (Min/Fixed) : -5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.9V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1857-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5271-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5271-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5271-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5271-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5271-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5271-3.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5271-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5271-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5271-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5271-3.0BM5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5271-3.0BM5 Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 100MA SOT23-5 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5271-3.0BM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5270YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN NEG ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -1.2V Voltage - Output (Max) : -14V Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1295-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5270BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5270BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN NEG ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Negative Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : -16V Voltage - Output (Min/Fixed) : -1.2V Voltage - Output (Max) : -14V Voltage Dropout (Max) : 0.9V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 3mA PSRR : 50dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5270BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283YME-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283YME-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283YME-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283YME-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283YME Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283-5.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-5.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-4343-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283-5.0YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-5.0YML-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-5.0YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283-5.0YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-5.0YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-5.0YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283-5.0YME-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-5.0YME-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-5.0YME-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283-5.0YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-5.0YME Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-5.0YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-3.3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283-3.3YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-3.3YML-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-3.3YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283-3.3YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-3.3YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-3.3YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283-3.3YME-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-3.3YME-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-3.3YME-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283-3.3YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283-3.3YME Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5283-3.3YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3937-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3938-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282YMME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5282YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282YMM Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.27V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5282YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3935-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282-5.0YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-5.0YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3936-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282-5.0YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-5.0YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3926-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5282-5.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3933-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5282-3.3YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-3.3YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3934-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5282-3.3YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5282-3.3YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 3V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 11µA Current - Supply (Max) : - PSRR : 90dB ~ 65dB (40kHz ~ 1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3924-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1861-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1593-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.5YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4861-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5301-2.1YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301-2.1YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.1V 150MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDNF Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1860-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5301-2.1YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301-2.1YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.1V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5301-2.1YD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-1.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5301-1.8YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-1.5YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5301-1.5YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5301-1.3YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301-1.3YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.3V 150MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5301-1.3YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5301-1.3YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301-1.3YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.3V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5301-1.3YD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5295YD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295YD-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3621-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5295YD	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295YD Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TO252-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5295YD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5295-5.0YD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-5.0YD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA TO252-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3620-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5295-5.0YD	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-5.0YD Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA TO252-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5295-5.0YD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5295-3.3YD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-3.3YD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA TO252-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5295-3.3YD-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5295-3.3YD	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-3.3YD Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA TO252-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5295-3.3YD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5295-3.0YD-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-3.0YD-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TO252-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5295-3.0YD-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5295-3.0YD	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5295-3.0YD Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TO252-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-6, DPak (5 Leads + Tab) Supplier Device Package : TO-252-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5295-3.0YD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5283YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-4344-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5283YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5283YML-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 120V Voltage - Output (Min/Fixed) : 1.22V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 2.8V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 14µA Current - Supply (Max) : - PSRR : 70dB ~ 65dB (100Hz ~ 100kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5283YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2845-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5302-2.9YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5302-2.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-2.85YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.85YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5302-2.85YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5302-2.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2842-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-2.1YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-2.1YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5302-2.1YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1608-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5302-1.5YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-1.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-1.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5302-1.3YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5301YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN POS ADJ 150MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.25V
Voltage - Output (Max) : 5.5V
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5301YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5301YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5301YML-TR
Manufacturer : Microchip Technology
Description : IC REG LIN POS ADJ 150MA 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.25V
Voltage - Output (Max) : 5.5V
Voltage Dropout (Max) : 0.1V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 75dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WDFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1865-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1864-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-4.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-4.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5301-4.6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-4.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-4.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.6V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-4.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-3.3YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2840-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-3.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1862-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.9YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-2.9YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.9YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.9YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5301-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5301-2.85YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5301-2.85YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 75dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5301-2.85YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-1.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-1.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-1.8BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.8BD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-1.8BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2848-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-1.5YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-1.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-1.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-1.5BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.5BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-1.5BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5304-XGHYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5304-XGHYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.88/3.15V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.88V, 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 65dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3523-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5304-XDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5304-XDYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/3.15V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 65dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3127-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5304-RGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5304-RGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.2V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 65dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5304-RGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5303-4.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-4.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5303-4.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5303-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5303-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5303-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2846-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5303-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5303-2.9YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5303-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1869-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5303-2.85YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-2.85YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5303-2.85YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5303-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5303-2.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5303-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5303-2.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5303-2.1YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5303-2.1YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.1V 300MA 4TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 65dB ~ 42dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-VDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5303-2.1YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5303-1.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5303-1.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 300MA 4TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : -
PSRR : 65dB ~ 42dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-VDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1609-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5303-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5303-1.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5303-1.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5303-1.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 300mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-VDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5303-1.3YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5302-4.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-4.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5302-4.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5302-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5302-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 65dB ~ 42dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1866-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1877-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-2.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2851-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-2.8BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.8BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.8BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-2.85YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.85YML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.85V 150MA 6MLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.85V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5305-2.85YML-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-2.85YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-2.85BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.85BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.85V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.85V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.85BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-2.7YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.7YML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V 150MA 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.7YML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.7YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.7YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4077-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.7BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.7BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.7BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-2.7BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.7BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.7V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.7BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-2.6YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.6YML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.6V 150MA 6MLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5305-2.6YML-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.6BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.6BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.6BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.6BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.6BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.6BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1873-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1872-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-2.5BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.5BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.5BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-2.0YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.0YML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2V 150MA 6MLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5305-2.0YML-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1296-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5306-1.5YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5306-1.5YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.5V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 25µA
Current - Supply (Max) : -
PSRR : 62dB ~ 35dB (10Hz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5306-1.5YD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305YML-TR
Manufacturer : Microchip Technology
Description : IC REG LIN POS ADJ 150mA 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Adjustable
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.25V
Voltage - Output (Max) : 5.5V
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1881-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305CYML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305CYML TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305CYML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305BML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-4.75YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.75YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-4.75YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-4.75YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.75YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-4.75YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-4.75BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.75BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-4.75BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-4.75BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.75BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-4.75BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-4.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-4.6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-4.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-4.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-4.6YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2852-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1298-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-3.3BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.3BD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-3.3BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5305-3.0YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1297-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-3.0BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-3.0BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-3.0BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-3.0BD5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-3.0BD5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 150MA TSOT23-5
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-3.0BD5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5305-2.9YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.9YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5305-2.9YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5305-2.9YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5305-2.9YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.85V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 85dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1878-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5305-2.9BML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.9BML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.9V 150MA 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.9BML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5305-2.9BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5305-2.9BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.9V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.85V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 85dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5305-2.9BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5309-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3050-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5309-1.2YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.2YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 300MA TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5309-1.2YD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5308YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3009-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5308YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3023-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5308-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5308-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5308-1.8YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.8YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5308-1.8YD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5308-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5308-1.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5308-1.5YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.5YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3074-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5308-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5308-1.2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5308-1.2YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5308-1.2YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 150MA TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3043-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5307-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5307-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2855-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5307-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5307-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1610-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5307-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5307-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1883-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5307-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5307-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5307-1.5YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5306-3.1YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-3.1YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.1V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5306-3.1YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5306-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5306-3.0YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5306-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1882-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5306-2.8YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.8YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5306-2.8YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5306-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5306-2.6YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5306-2.6YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.6YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5306-2.6YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5306-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2854-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5306-2.5YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-2.5YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5306-2.5YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5306-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2853-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5306-1.8YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5306-1.8YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 25µA Current - Supply (Max) : - PSRR : 62dB ~ 35dB (10Hz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5306-1.8YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-OGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-OGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.9V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1893-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-OFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-OFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.9V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1892-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1891-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-NKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-NKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1890-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-NDYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-NDYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.85V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5310-NDYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1888-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-MKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-MKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1887-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3307-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-MGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-MGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1566-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-MFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-MFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2856-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-LLYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-LLYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-LLYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-KGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-KGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1886-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-KDYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-KDYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.6V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1885-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-JJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-JJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-JJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-JGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-JGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-JGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-GWYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-GWYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-GWYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-GGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-GGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 0.15A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-GGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-GFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-GFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1884-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5309YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3019-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5309YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3039-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5309-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5309-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5309-1.8YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.8YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 300MA TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5309-1.8YD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5309-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5309-1.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5309-1.5YD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5309-1.5YD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 300MA TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 90dB ~ 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3004-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5312-DKBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-DKBML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-DKBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5311-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5311-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5311-NNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5311-NLYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5311-NLYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85/2.7V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1902-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5311-GMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5311-GMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5311-GMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5311-GMBML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5311-GMBML-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.8V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 50µA
Current - Supply (Max) : -
PSRR : 65dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5311-GMBML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5311-DKYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5311-DKYML-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.85/2.6V 10MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.85V, 2.6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 50µA
Current - Supply (Max) : -
PSRR : 65dB ~ 35dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 10-VDFN Exposed Pad, 10-MLF?
Supplier Device Package : 10-MLF? (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5311-DKYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5311-DKBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5311-DKBML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5311-DKBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-SSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SSYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5310-SSYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-SRYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SRYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1900-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-SPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-SPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-SOYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SOYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-SOYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-SNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SNYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-SNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-SMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1899-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-SKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1898-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-SJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-SJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-SGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5310-SGYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-SFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-SFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-SFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-PPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1896-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-PNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PNYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2857-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-PMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-PMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-PKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1895-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-PJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5310-PJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5310-PGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-PGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1567-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5310-OOYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5310-OOYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1894-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5315-F5CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5315-F5CYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.3V/1.5V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : 1.3V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3142-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5315-F4CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5315-F4CYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.2V/1.5V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : 1.2V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3141-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5314-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3140-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5314-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.8V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3139-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5314-FFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-FFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3138-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5314-FCYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-FCYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3137-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5314-F6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-F6YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.4/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.4V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3136-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5314-F5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-F5YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3135-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5314-F4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-F4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3134-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5314-F3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5314-F3YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.1V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3133-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5313-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3250-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5313-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3249-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5313-FFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-FFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3248-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5313-FCYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-FCYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.5V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3132-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5313-F6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-F6YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.4/1.5V 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.4V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5313-F6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5313-F5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-F5YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3/1.5V 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5313-F5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5313-F4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-F4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.5V 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5313-F4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5313-F3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5313-F3YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1/1.5V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.1V, 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3128-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5312-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-NNYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5312-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-MMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

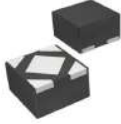
Picture	Name	Description	Product Parameters
	MIC5312-GPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-GPYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-GPYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5312-GMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-GMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-GMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5312-GMBML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-GMBML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-GMBML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5312-DKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5312-DKYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.6V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : - PSRR : 65dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5312-DKYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-1.5YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.5YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.5YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4484-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.5YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.5YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.5YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4483-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-1.2YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.2YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.2YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-1.2YM5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.2YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.2YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.2YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.2YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4480-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4479-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5317-1.0YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5317-1.0YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5317-1.0YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5317-1.0YM5-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5317-1.0YM5-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4478-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.0YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.0YD5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4477-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5316-GW3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5316-GW3YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1V/1.6V/1.8V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.1V, 1.8V Voltage - Output (Max) : 1.6V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3148-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5316-GGCYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5316-GGCYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V/1.8V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.8V Voltage - Output (Max) : 1.8V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3147-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

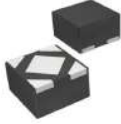
Picture	Name	Description	Product Parameters
	MIC5316-F5CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5316-F5CYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.3V/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : 1.3V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3146-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5316-F4CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5316-F4CYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/1.2V/1.5V 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.5V Voltage - Output (Max) : 1.2V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3145-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5315-GW3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5315-GW3YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1V/1.6V/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.1V, 1.8V Voltage - Output (Max) : 1.6V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3144-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5315-GGCYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5315-GGCYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.8V Voltage - Output (Max) : 1.8V Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 12µA Current - Supply (Max) : - PSRR : 65dB ~ 40dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3143-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-3.0YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.0YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4496-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.0YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.0YD5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4495-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-2.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-2.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-2.8YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.8YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4493-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5317-2.8YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

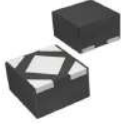
Manufacturer Part Number : MIC5317-2.8YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5317-2.8YD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5317-2.8YD5-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5317-2.8YD5-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4492-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-2.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-2.5YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-2.5YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-2.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-2.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-2.5YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-2.5YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-2.5YM5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5317-2.5YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

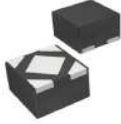
Manufacturer Part Number : MIC5317-2.5YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5317-2.5YD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5317-2.5YD5-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5317-2.5YD5-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 39µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4489-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-1.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.8YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4487-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4486-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-1.8YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-1.8YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-1.8YD5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-3.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.9YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-2.9YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.9YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.9YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4582-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5318-2.8YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.85YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5318-2.5YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5318-2.5YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4580-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5318-2.5YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5318-2.5YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V 300MA TSOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5318-2.5YD5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-2.1YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.1YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.1YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-2.1YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-2.1YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.1V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-2.1YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4579-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4578-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5318-1.5YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5318-1.5YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 300MA 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WDFDN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5318-1.5YMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5318-1.5YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5318-1.5YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.5V 300MA TSOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5318-1.5YD5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5318-1.3YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

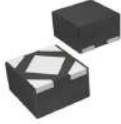
Manufacturer Part Number : MIC5318-1.3YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.3V 300MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDNF Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5318-1.3YMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5318-1.3YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5318-1.3YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.3V 300MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 75dB ~ 55dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2981-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.3YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 4DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5317-3.3YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.3YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.3YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.3YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4499-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5317-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5317-3.3YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5317-3.3YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5317-3.3YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4498-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1903-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2864-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.8BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.8BD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.8BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.85YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.85BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.85BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.85BD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.85BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.5YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.5YML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.5YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5319-1.5YD5 TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5319-1.5YD5 TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.5V 500MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 500mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 70dB ~ 60dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5319-1.5YD5 TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5319-1.5BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5319-1.5BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.5V 500MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 500mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 70dB ~ 60dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5319-1.5BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.5BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.5BD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.5BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-1.3HYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.3HYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.375V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.375V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-1.3HYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-1.3HYD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-1.3HYD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.375V 500MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.375V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5319-1.3HYD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2862-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4583-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-4.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-4.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.6V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-4.6YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-4.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-4.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.6V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-4.6YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2861-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5318-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 300MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2860-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5318-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5318-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 75dB ~ 55dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5318-3.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.0BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0BD5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.0BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.9YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.9YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 500MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5319-2.9YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.9BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.9BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.9BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.9BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.9BD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.9V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.9BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2866-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.8YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.8YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.8BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.8BD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.8BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.85YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.7YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.7YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1907-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.7YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.7YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.7YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.7BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.7BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.7BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.7BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.7BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.7BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.7BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.7BD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.7V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.7BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2865-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.6YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.6YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V 500MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5319-2.6YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1905-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1904-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.5YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5YD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.5YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-2.5BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.5BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-2.5BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-2.5BD5 Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-2.5BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-GFYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-GFYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/1.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-1911-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-46MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-46MYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/4.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 4.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-46MYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1299-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319BML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-5.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-5.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2868-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-5.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-5.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-5.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-5.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-5.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-5.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-5.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-5.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-5.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-5.0BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-5.0BD5 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-5.0BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.6YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.6YML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.6YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5319-3.6YD5 TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5319-3.6YD5 TR
Manufacturer : Microchip Technology
Description : IC REG LIN 3.6V 500MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.4V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 70dB ~ 60dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5319-3.6YD5 TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5319-3.3YML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5319-3.3YML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 500MA 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.4V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 70dB ~ 60dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-VQFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2867-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1910-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.3YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.3YD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.3YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.3BD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.3BD5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.3BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.1YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.1YML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.1YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.1YD5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.1YD5 TR Manufacturer : Microchip Technology Description : IC REG LIN 3.1V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.1YD5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1909-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.0YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0YD5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.0YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5319-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5319-3.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5319-3.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 70dB ~ 60dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5319-3.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-MGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-MGYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2871-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-MFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1915-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-MFYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MFYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-MFYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-LLYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-LLYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-LLYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-LLYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-LLYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-LLYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-LLYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-LLYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-LLYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-KGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-KGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2870-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-KGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-KGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1913-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-KGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-KGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-KGYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-KDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-KDYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-KDYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-JJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JJYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-JJYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-JJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.5V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-JJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-JJYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JJYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.5V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3786-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-JJYD6	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JJYD6 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.5V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-JJYD6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-JGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-JGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-JGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1568-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-JGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-JGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-JGYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-H4FYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-H4FYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.4V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-H4FYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-H4FYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-H4FYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.4V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-H4FYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-GWYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-GWYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-GWYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-GGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-GGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-GGYD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-GGYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-GFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-GFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-GFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-PPYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PPYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-PPYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1925-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2874-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-PKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2873-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-PKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1924-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-PKYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PKYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-PKYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-PJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PJYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-PJYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-PJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-PJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-PGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-PGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-PGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-PGYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-OOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-OOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-OOYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-OGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-OGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-OGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-OFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-OFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-OFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1921-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-NNYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-NNYD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-NNYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-NKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-NKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-NKYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-NDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-NDYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-NDYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1920-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WDFDN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1919-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-MMYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MMYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-MMYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-MKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-MKYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-MKYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-MKYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-MKYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5320-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V/2.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-2872-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5320-MGYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-MGYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V/2.8V 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WFDFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1917-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-GFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-GFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-GFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-GFYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-GFYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/1.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-GFYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-46MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-46MYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-46MYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-46MYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-46MYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-46MYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SSYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SSYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SSYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-SSYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SRYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SRYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SRYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5320-SPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SPYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SPYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SPYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SOYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SOYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5320-SNYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-SNYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.85V/3.3V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.85V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5320-SNYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5320-SMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-SMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V/3.3V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1930-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1929-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5320-SJYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-SJYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V/3.3V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.5V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1928-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5320-SJYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-SJYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V/3.3V 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.5V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WFDFN Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5320-SJYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SJYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SJYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-1927-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2875-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5320-SGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-1658-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5320-SFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1926-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5320-SFYD6 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5320-SFYD6 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 190µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-3483-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5320-PPYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-PPYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V/3V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDNF Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5320-PPYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5320-PPYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5320-PPYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V/3V 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 120µA
Current - Supply (Max) : 190µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WFDNF Exposed Pad, 6-MLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1569-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-NNYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-NKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-NKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-NKYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5321-NDYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-NDYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.85V/2.85V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.85V, 2.85V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5321-NDYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5321-MMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-MMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8/2.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5321-MMYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1571-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-MMYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MMYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-1933-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-MKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-MKYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-MKYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MKYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-MKYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5321-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V/2.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5321-MGYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5321-MGYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-MGYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V/2.8V 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5321-MGYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-MGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-MGYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-MFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-MFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MFYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1570-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-MFYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-MFYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-MFYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5321-LLYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-LLYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V/2.7V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V, 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1932-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5321-LLYML-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5321-LLYML-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V/2.7V 6MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V, 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 190µA
Current - Supply (Max) : -
PSRR : 75dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-WFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-MLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5321-LLYML-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-LLYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-LLYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-LLYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-KGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-KGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-KGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-KDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-KDYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-KDYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-JJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-JJYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-JJYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-JGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-JGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-JGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-GWYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-GWYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-GWYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-GGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-GGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-GGYD6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-GGYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SPYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SOYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SOYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SNYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SMYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SLYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SLYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SLYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SLYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SLYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SLYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SKYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SJYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SJYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SJYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SJYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SJYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PPYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-PPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5321-PPYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-PPYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PPYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PPYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PNYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PMYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-PKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2877-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-PJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PJYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PJYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1934-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-PGYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-PGYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-PGYD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-OOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-OOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-OOYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-OGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-OGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-OGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-OFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-OFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-OFYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5327-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5327-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3266-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5327-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5327-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5327-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5326-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5326-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3264-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5325-3.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5325-3.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 400MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 40dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5325-3.6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5325-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5325-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 400MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 40dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3087-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5325-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5325-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 400MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 40dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5325-1.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5325-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5325-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 400mA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 400mA Current - Output : 400mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 40dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5325-1.2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5323YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5323YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.17V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4229-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5323-3.3YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5323-3.3YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.17V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5323-3.3YMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5323-3.3YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5323-3.3YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3V 300MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.17V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4196-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5323-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5323-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.22V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-DFN (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5323-2.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5323-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5323-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.22V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5323-2.8YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5323-1.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5323-1.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 300MA 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.22V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (2x2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5323-1.8YMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5323-1.8YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5323-1.8YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V 300MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.22V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 150µA
Current - Supply (Max) : -
PSRR : 80dB ~ 65dB (1kHz ~ 10kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4194-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5322-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5322-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5322-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3049-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5322-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3028-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5322-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3038-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5322-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3033-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5322-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5322-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3048-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SSYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SSYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SSYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5321-SSYD6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SSYD6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-1935-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5321-SRYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5321-SRYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 150mA, 0.1V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 190µA Current - Supply (Max) : - PSRR : 75dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5321-SRYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-PPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1944-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-PNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1943-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-PMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PMYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2880-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-PKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PKYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1572-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-PJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PJYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5330-PJYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-PGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-PGYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1941-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-OOYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-OOYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-OOYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-OGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-OGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.9V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5330-OGYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-OFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-OFYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.9V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-OFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-NNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-NNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2879-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-NKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-NKYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-NKYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-NDYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-NDYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-NDYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1939-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-MKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-MKYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1938-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-MGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-MGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5330-MGYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-MFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-MFYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1936-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-LLYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-LLYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/2.7V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-LLYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-KGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-KGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.6V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-KGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-KDYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-KDYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V/2.6V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-KDYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-JJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-JJYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/2.5V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-JJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-JGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-JGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-JGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-GWYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-GWYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.6V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-GWYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-GGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-GGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-GGYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-GFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-GFYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-GFYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5357-GFYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-GFYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5357-GFYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5357-GFYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-GFYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5357-GFYMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-SGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-SGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5356-SGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-SGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-SGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3887-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-SCYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-SCYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5356-SCYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-SCYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-SCYMME Manufacturer : Microchip Technology Description : IC REG LIN 1V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3886-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-S4YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-S4YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5356-S4YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-S4YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-S4YMME Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3885-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-MMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-MMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5356-MMYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-MMYML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-MMYML-T5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-4050-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-MGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-MGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5356-MGYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-MGYML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-MGYML-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-4049-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-JGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-JGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5356-JGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-JGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-JGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5356-JGYMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5356-G4YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-G4YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5356-G4YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5356-G4YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5356-G4YMME Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3883-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5355-SGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-SGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-SGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-SGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-SGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3882-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

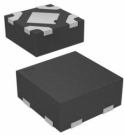
Picture	Name	Description	Product Parameters
	MIC5355-SCYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-SCYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-SCYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-SCYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-SCYMME Manufacturer : Microchip Technology Description : IC REG LIN 1V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3881-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5355-S4YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-S4YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-S4YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-S4YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-S4YMME Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3880-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5355-JGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-JGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-JGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-JGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-JGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5355-JGYMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.2YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.2YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-1.2YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.2YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.2YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.2V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-1.2YD5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.2YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.2YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3175-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-1.0YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3174-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3173-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5364-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5364-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4136-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5364-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5364-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4056-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5364-2.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5364-2.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 53µA
Current - Supply (Max) : 70µA
PSRR : 70dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.2x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4135-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5364-2.8YMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5364-2.8YMT-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 53µA
Current - Supply (Max) : 70µA
PSRR : 70dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.2x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4055-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5364-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5364-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4134-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5364-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5364-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4054-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5363-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5363-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5363-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4053-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

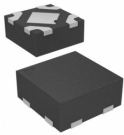
Picture	Name	Description	Product Parameters
	MIC5363-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5363-2.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5363-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4052-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5363-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5363-1.2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5363-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5363-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 53µA Current - Supply (Max) : 70µA PSRR : 70dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5363-1.2YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

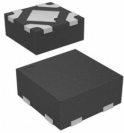
Picture	Name	Description	Product Parameters
	MIC5357-SMYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-SMYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5357-SMYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5357-SMYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-SMYMME Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3849-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

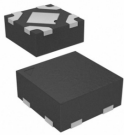
Picture	Name	Description	Product Parameters
	MIC5357-SGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-SGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5357-SGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5357-SGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-SGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3848-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5357-MGYMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-MGYMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5357-MGYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5357-MGYMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5357-MGYMME Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 500mA, 0.3V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 70dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3847-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

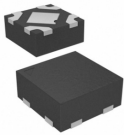
Picture	Name	Description	Product Parameters
	MIC5365-2.7YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.7YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-2.7YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.7YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.7YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3320-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

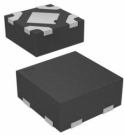
Picture	Name	Description	Product Parameters
	MIC5365-2.7YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.7YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.7YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.6YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.6YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.6YMT TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-2.6YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.6YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3318-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3317-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-2.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-2.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3186-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

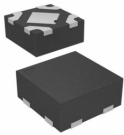
Picture	Name	Description	Product Parameters
	MIC5365-2.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.5YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4262-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

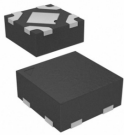
Picture	Name	Description	Product Parameters
	MIC5365-2.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3184-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.0YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

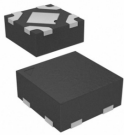
Picture	Name	Description	Product Parameters
	MIC5365-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3946-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.8YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.8YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3182-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4082-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.8YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.8YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4044-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

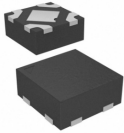
Picture	Name	Description	Product Parameters
	MIC5365-1.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3181-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-1.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3180-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-1.5YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

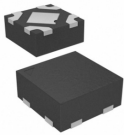
Picture	Name	Description	Product Parameters
	MIC5365-1.3YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.3YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3178-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3177-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-1.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-1.2YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3176-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-1.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.0YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-3.3YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.3YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-3.3YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

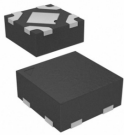
Picture	Name	Description	Product Parameters
	MIC5365-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3194-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4085-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

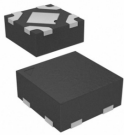
Picture	Name	Description	Product Parameters
	MIC5365-3.3YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.3YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4047-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-3.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3193-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-3.0YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3192-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-3.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-3.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-3.0YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.0YD5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-3.0YD5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

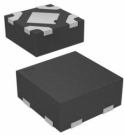
Picture	Name	Description	Product Parameters
	MIC5365-3.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-3.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3191-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.9YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.9YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-2.9YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3190-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.9YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.9YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3189-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-2.8YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3188-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

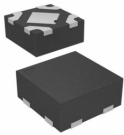
Picture	Name	Description	Product Parameters
	MIC5365-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.8YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.8YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.8YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4046-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

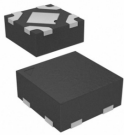
Picture	Name	Description	Product Parameters
	MIC5365-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3187-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.85YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.85YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5365-2.85YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5365-2.85YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.85YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3322-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.85YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.85YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4083-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

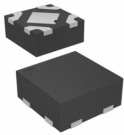
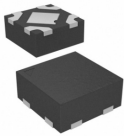
Picture	Name	Description	Product Parameters
	MIC5365-2.85YD5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.85YD5-T5 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4045-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5365-2.85YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5365-2.85YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5365-2.85YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.7YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.7YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-2.7YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.6YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.6YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.6YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

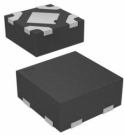
Picture	Name	Description	Product Parameters
	MIC5366-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3324-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-2.6YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3208-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

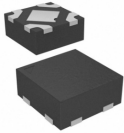
Picture	Name	Description	Product Parameters
	MIC5366-2.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-2.5YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.1YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.1YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.1YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

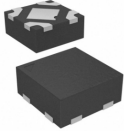
Picture	Name	Description	Product Parameters
	MIC5366-2.1YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.1YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.1YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.0YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

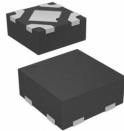
Picture	Name	Description	Product Parameters
	MIC5366-2.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3206-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3205-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

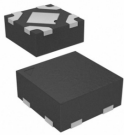
Picture	Name	Description	Product Parameters
	MIC5366-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3204-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-1.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3203-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-1.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3202-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.5YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-1.3YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.3YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3200-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.3YC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.3YC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3199-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

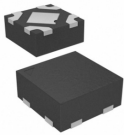
Picture	Name	Description	Product Parameters
	MIC5366-1.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.2YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.2YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.2YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.2YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-1.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-1.0YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-1.0YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-1.0YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3196-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

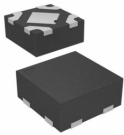
Picture	Name	Description	Product Parameters
	MIC5368-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5368-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3728-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5368-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5368-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3727-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5368-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5368-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3726-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5367-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5367-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5367-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

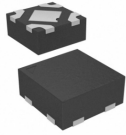
Picture	Name	Description	Product Parameters
	MIC5367-1.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5367-1.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5367-1.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5367-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5367-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 65dB ~ 55dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3723-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

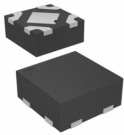
Picture	Name	Description	Product Parameters
	MIC5366-3.3YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.3YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-3.3YMT TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-3.3YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.3YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3216-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-3.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-3.3YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-3.1YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.1YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-3.1YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

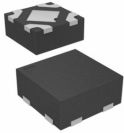
Picture	Name	Description	Product Parameters
	MIC5366-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3877-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3214-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

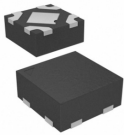
Picture	Name	Description	Product Parameters
	MIC5366-3.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-3.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-3.0YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.9YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.9YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.9YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.9YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.9YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3212-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.9YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.9YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5366-2.9YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.8YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3210-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3209-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.85YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.85YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5366-2.85YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.85YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.85YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3328-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.85YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.85YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3327-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5366-2.7YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.7YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3949-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5366-2.7YMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5366-2.7YMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 39µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3326-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5371-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5371-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V/2.8V 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5371-MGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5371-MFYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5371-MFYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V/2.8V 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5371-MFYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5371-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3334-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-JCYMT TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-JCYMT TR Manufacturer : Microchip Technology Description : IC REG LINEAR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3219-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5371-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5371-G4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-4CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-4CYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V/1.2V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3415-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-SSYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-SPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3413-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3685-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-SGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3331-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-PMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-PKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-PKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3684-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-PGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3410-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-MKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-MKYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3682-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-MGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5370-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3409-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5370-M4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5370-JCYMT TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5370-JCYMT TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3217-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5370-GFYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5370-GFYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V/1.8V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3524-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

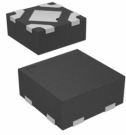
Picture	Name	Description	Product Parameters
	MIC5370-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3329-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5370-4CYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5370-4CYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V/1.2V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3408-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

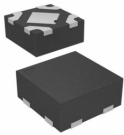
Picture	Name	Description	Product Parameters
	MIC5380-LLYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-LLYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5380-LLYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5380-KHYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-KHYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V/2.6V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5380-KHYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5380-G4YFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-G4YFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5380-G4YFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5378YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5378YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.3V Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5378YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5378YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5378YC5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.3V Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5378YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5377YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5377YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.3V Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5377YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5377YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5377YC5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.3V Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3358-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5376-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5376-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4198-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5376-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5376-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3384-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5376-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5376-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5376-2.8YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5375-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5375-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5375-2.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5375-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5375-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3382-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5375-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5375-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA SC70-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : - PSRR : 60dB ~ 50dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5375-2.8YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5374-SJG1YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5374-SJG1YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3/2.5/1.8/1V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 2.5V, 1.8V, 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.33V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA Current - Output : 200mA, 200mA, 200mA, 1mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3912-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5374-MG44YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5374-MG44YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/1.8/1.2/1.2V MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 1.8V, 1.2V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.33V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA Current - Output : 200mA, 200mA, 200mA, 1mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-4231-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5373-SJGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5373-SJGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V/3.3V 16TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA, 0.45V @ 150mA, 0.33V @ 150mA Current - Output : 200mA, 200mA, 200mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5373-SJGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5373-MG4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5373-MG4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V/2.8V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA, 0.45V @ 150mA, 0.33V @ 150mA Current - Output : 200mA, 200mA, 200mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3911-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5371-SSYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5371-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3421-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3420-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5371-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3419-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5371-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5371-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3418-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5371-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5371-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3417-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5392-MFYMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5392-MFYMT-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V/2.8V 6TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.5V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad
Supplier Device Package : 6-TDFN (1.2x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4115-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5392-4CYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5392-4CYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V/1.2V 6TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1V, 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA
Current - Output : 150mA, 150mA
Current - Quiescent (Iq) : 45µA
Current - Supply (Max) : 85µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad
Supplier Device Package : 6-TDFN (1.2x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4114-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5392-4CYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-4CYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1V/1.2V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5392-4CYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5389-MGYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5389-MGYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 73dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1x1.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-4010-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5388-MGYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5388-MGYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 73dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1x1.5) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5388-MGYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5387-SGFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5387-SGFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA, 0.38V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA, 150mA Current - Quiescent (Iq) : 40µA Current - Supply (Max) : 120µA PSRR : 70dB ~ 60dB (1kHz ~ 10kHz), 70dB ~ 60dB (1kHz ~ 10kHz), - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5387-SGFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5387-SG4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5387-SG4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA, 0.38V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA, 150mA Current - Quiescent (Iq) : 40µA Current - Supply (Max) : 120µA PSRR : 70dB ~ 60dB (1kHz ~ 10kHz), 70dB ~ 60dB (1kHz ~ 10kHz), - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5387-SG4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5387-GMMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5387-GMMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA, 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA, 150mA Current - Quiescent (Iq) : 40µA Current - Supply (Max) : 120µA PSRR : 70dB ~ 60dB (1kHz ~ 10kHz), - , - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3688-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5387-GMGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5387-GMGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8/1.8/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA, 0.38V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA, 150mA Current - Quiescent (Iq) : 40µA Current - Supply (Max) : 120µA PSRR : 70dB ~ 60dB (1kHz ~ 10kHz), 70dB ~ 60dB (1kHz ~ 10kHz), - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5387-GMGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5385-SGFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5385-SGFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V/3.3V 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 150mA, 0.38V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA, 150mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : - PSRR : 70dB ~ 50dB (1kHz ~ 10kHz), 70dB ~ 50dB (1kHz ~ 10kHz), - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDNF Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5385-SGFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5384-SJG1YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5384-SJG1YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3/2.5/1.8/1V 16TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 2.5V, 1.8V, 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.33V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA Current - Output : 200mA, 200mA, 200mA, 1mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : MIC5384-SJG1YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5384-MG44YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5384-MG44YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/1.8/1.2/1.2V MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 1.8V, 1.2V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.33V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA, 0.45V @ 150mA Current - Output : 200mA, 200mA, 200mA, 1mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3914-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5383-SJGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5383-SJGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V/3.3V 16TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA, 0.45V @ 150mA, 0.33V @ 150mA Current - Output : 200mA, 200mA, 200mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : MIC5383-SJGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5383-MG4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5383-MG4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V/2.8V 16MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA, 0.45V @ 150mA, 0.33V @ 150mA Current - Output : 200mA, 200mA, 200mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5383-MG4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5381-SSYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5381-SSYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5381-SSYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5381-PPYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5381-PPYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5381-PPYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5381-MGYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5381-MGYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5381-MGYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5381-M4YFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5381-M4YFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5381-M4YFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5381-G4YFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5381-G4YFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3454-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5380-SSYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-SSYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3453-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5380-PPYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-PPYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5380-PPYFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5380-NGYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-NGYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3451-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5380-MGYFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-MGYFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-3450-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5380-M4YFT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5380-M4YFT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5380-M4YFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-PPYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PPYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6-XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-PPYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4233-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-PPYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PPYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5393-PPYMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-PGYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PGYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6-XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-PGYMX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-PGYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PGYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6-XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-PGYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-PGYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-PGYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PGYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-PGYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-MMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-MMYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-MMYMX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-MMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-MMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-MMYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-GMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-GMYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-GMYMX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-GMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-GMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-GMYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-GMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-GMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-GMYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-GMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-GMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-GMYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-FMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-FMYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6XTDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5393-FMYMX-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

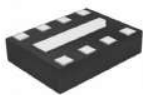
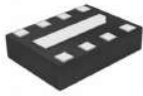
Picture	Name	Description	Product Parameters
	MIC5393-FMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-FMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-FMYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-FMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-FMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-FMYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

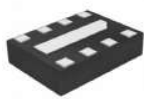
Picture	Name	Description	Product Parameters
	MIC5393-FMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-FMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-FMYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5392-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5392-SSYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

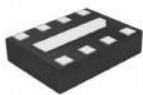
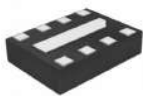
Picture	Name	Description	Product Parameters
	MIC5392-SSYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-SSYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5392-SSYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5392-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5392-PMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5392-PMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-PMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4119-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5392-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4118-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5392-MGYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-MGYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4117-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5392-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5392-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V/2.8V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4116-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5399-MMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-MMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4797-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-GMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-GMYMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4796-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5399-GMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-GMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5399-GMYMX-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-GMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-GMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4794-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

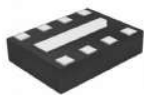
Picture	Name	Description	Product Parameters
	MIC5399-GMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-GMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4793-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5398-P4YMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5398-P4YMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4792-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

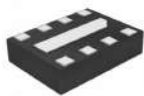
Product Parameters



MIC5398-P4YMX-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5398-P4YMX-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V/3V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.2V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4791-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5397-GPYMX-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

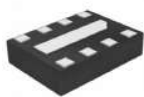
Manufacturer Part Number : MIC5397-GPYMX-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/3V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4790-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5397-GPYMX-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5397-GPYMX-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/3V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4789-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5397-GPYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5397-GPYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/3V 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-TDFN (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5397-GPYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5397-GPYMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

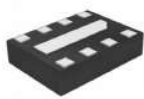
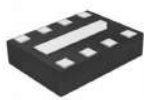
Manufacturer Part Number : MIC5397-GPYMT-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/3V 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XFDNF Exposed Pad
Supplier Device Package : 8-TDFN (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5397-GPYMT-T5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

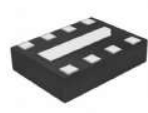


MIC5396-P4YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5396-P4YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V/3V 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.2V, 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XFDNF Exposed Pad
Supplier Device Package : 8-TDFN (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4788-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5396-P4YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5396-P4YMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/3V 8TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5396-P4YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5396-GMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5396-GMYMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4786-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

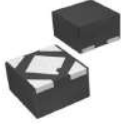
Picture	Name	Description	Product Parameters
	MIC5396-GMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5396-GMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 8DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFQFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5396-GMYMX-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-SSYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SSYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4294-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-SSYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SSYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4293-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4237-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-SSYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SSYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4236-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-SGYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SGYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6XTDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5393-SGYMX-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

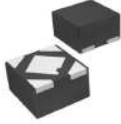
Picture	Name	Description	Product Parameters
	MIC5393-SGYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SGYMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5393-SGYMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4235-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5393-SGYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-SGYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V/3.3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4234-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5393-PPYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5393-PPYMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6-XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.31V @ 150mA, 0.31V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 85µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4291-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5502-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4301-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5502-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5502-2.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

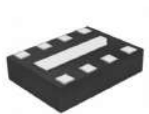
Picture	Name	Description	Product Parameters
	MIC5502-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5502-1.8YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5502-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5502-1.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

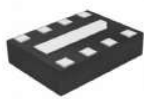
Picture	Name	Description	Product Parameters
	MIC5502-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5502-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5501-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5501-3.0YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

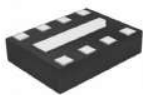
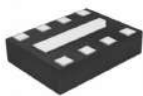
Picture	Name	Description	Product Parameters
	MIC5501-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4299-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5501-3.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-3.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5501-3.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

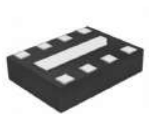
Picture	Name	Description	Product Parameters
	MIC5501-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4905-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5501-3.0YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-3.0YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5501-3.0YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5501-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5501-1.8YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5501-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5501-1.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5501-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5501-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5501-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-SSYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SSYMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4806-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5399-SSYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SSYMX-T5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5399-SSYMX-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-SMYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SMYMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4804-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5399-SMYMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SMYMX-T5 Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 8DFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5399-SMYMX-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 8-XTDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XDFN Exposed Pad Supplier Device Package : 8-XTDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5399-SMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

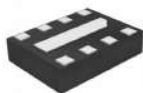
Picture	Name	Description	Product Parameters
	MIC5399-SMYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SMYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3.3V 8-XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-XTDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5399-SMYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5399-SGYMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5399-SGYMX-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 130µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-XFDFN Exposed Pad Supplier Device Package : 8-DFN (1.6x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4801-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

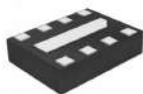
Product Parameters



MIC5399-SGYMX-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5399-SGYMX-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/3.3V 8DFN
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5399-SGYMX-T5CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5399-MMYMX-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

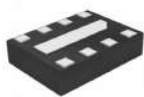
Manufacturer Part Number : MIC5399-MMYMX-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8/2.8V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4799-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5399-MMYMX-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5399-MMYMX-T5
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8/2.8V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-DFN (1.6x1.2)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4798-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5399-MMYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5399-MMYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8/2.8V 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 130µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-XDFN Exposed Pad
Supplier Device Package : 8-TDFN (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5399-MMYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5504-2.8YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

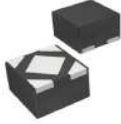
Manufacturer Part Number : MIC5504-2.8YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 65µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4763-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5504-2.8YM5-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

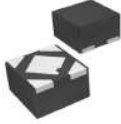
Manufacturer Part Number : MIC5504-2.8YM5-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 55µA
Current - Supply (Max) : 65µA
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5504-2.8YM5-T5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-2.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4906-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-2.5YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 4DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-DFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4880-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-2.5YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.5YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.5YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.2YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-2.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.2YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.2YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5504-1.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4879-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-1.8YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.8YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.8YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-1.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5504-1.2YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.2YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.2YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4878-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-1.2YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-1.2YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-1.2YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5503-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5503-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4304-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5503-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5503-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4303-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5503-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5503-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5503-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5502-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5502-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5502-2.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

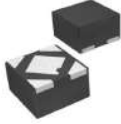
Picture	Name	Description	Product Parameters
	MIC5514-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5514-1.2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5514-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5514-1.2YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5512-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5512-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5512-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5512-3.3YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5512-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4427-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5512-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5512-2.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5512-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4426-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5512-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5512-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

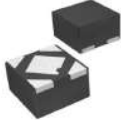
Picture	Name	Description	Product Parameters
	MIC5512-1.2YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-1.2YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5512-1.2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5512-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5512-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5512-1.2YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-3.3YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.3YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4310-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.3YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.3YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4764-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-3.3YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.3YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.3YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-3.1YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.1YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 300mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5504-3.1YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5504-3.1YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.1YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.1YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-3.1YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.1YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.1YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

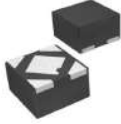
Picture	Name	Description	Product Parameters
	MIC5504-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5504-3.0YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

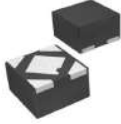
Picture	Name	Description	Product Parameters
	MIC5504-3.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-3.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-3.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300MA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5504-2.8YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

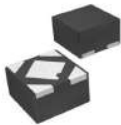
Picture	Name	Description	Product Parameters
	MIC5504-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.8YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5504-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5504-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5504-2.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5528-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5528-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5528-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5528-3.3YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

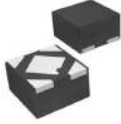
Picture	Name	Description	Product Parameters
	MIC5528-2.8YMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-2.8YMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6XTDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5528-2.8YMX-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5528-2.8YMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-2.8YMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6XTDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDFN Exposed Pad Supplier Device Package : 6-XTDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5528-2.8YMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

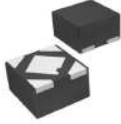
Picture	Name	Description	Product Parameters
	MIC5524-3.3YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-3.3YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 4TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5524-3.3YMT-TZCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4442-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5524-3.0YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-3.0YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4441-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-3.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-3.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4440-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5524-2.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-2.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4439-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500mA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4438-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5524-2.5YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-2.5YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5524-2.5YMT-TZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-2.5YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-2.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : MIC5524-2.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5524-1.8YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-1.8YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4437-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4436-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5524-1.2YMT-TZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-1.2YMT-TZ Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4435-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5524-1.2YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5524-1.2YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : - PSRR : 80dB ~ 65dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad Supplier Device Package : 4-TDFN (1x1) Category : Voltage Regulators - Linear IC Other Part Number : 576-4434-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5514-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5514-3.3YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5514-3.3YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-3.3YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5514-3.3YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5514-3.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-3.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5514-3.0YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5514-3.0YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-3.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5514-3.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5514-2.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-2.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4431-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5514-2.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-2.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5514-2.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5514-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5514-1.8YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5514-1.8YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5514-1.8YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 65dB (1kHz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5514-1.8YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61300YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300YMME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3768-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61300YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3767-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61300-10YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300-10YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 3A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC61300-10YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61300-10YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300-10YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 3A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3766-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61300-10YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300-10YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 3A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC61300-10YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61150YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC61150YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61150YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150YMME Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3764-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61150YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3763-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61150-10YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150-10YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1.5A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC61150-10YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61150-10YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150-10YMME Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1.5A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC61150-10YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC61150-10YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150-10YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1.5A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC61150-10YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61150-10YML	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61150-10YML Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 1.5A 10MLF Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3761-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59300YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC59300YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59300YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300YME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3426-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59300WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC59300WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59300WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC59300WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59300-1.2YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300-1.2YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC59300-1.2YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59300-1.2YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300-1.2YME Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3424-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59300-1.2WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300-1.2WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC59300-1.2WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59300-1.2WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59300-1.2WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 65dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3423-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59150YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59150YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.5V Voltage Dropout (Max) : 0.25V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 60dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC59150YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59150YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC59150YME Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3.5V Voltage Dropout (Max) : 0.25V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 60dB ~ 55dB (10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3422-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5528-3.3YMX-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-3.3YMX-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5528-3.3YMX-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5528-3.3YMX-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5528-3.3YMX-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 55µA Current - Supply (Max) : 65µA PSRR : 70dB ~ 60dB (100Hz ~ 1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-XFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.2x1.2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5528-3.3YMX-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69153YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69153YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 1.5A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 35mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3073-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69153YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69153YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 35mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3223-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69151-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69151-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 35mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC69151-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69151-1.8YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69151-1.8YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 35mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC69151-1.8YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69151-1.8YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69151-1.8YME Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1.5A 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1.5A Current - Output : 1.5A Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 35mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3222-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69103YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69103YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3067-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69101-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69101-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 1A Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3070-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68401YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68401YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V or Tracking Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-4869-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68400YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V or Tracking Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-2899-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68400-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 3A 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC68400-2.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68400-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 3A 16MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC68400-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68400-1.5YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-1.5YML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 3A 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC68400-1.5YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68400-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A 16MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC68400-1.2YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68400-1.0YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-1.0YML TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/TRACKING 3A 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC68400-1.0YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68400-0.8YML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68400-0.8YML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 0.8V 3A 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : MIC68400-0.8YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68220YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68220YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 20MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V or Tracking Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset, Power Sequencing Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFDFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (4x5) Category : Voltage Regulators - Linear IC Other Part Number : 576-1612-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68200YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V or Tracking Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-2897-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68200-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC68200-3.3YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68200-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1955-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68200-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1469-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68200-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 1A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC68200-1.5YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC68200-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-1953-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC68200-1.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC68200-1.0YML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1V/TRACKING 1A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V or Tracking Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 1A Current - Output : 1A Current - Quiescent (Iq) : 15mA Current - Supply (Max) : 80mA PSRR : - Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC68200-1.0YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC61300YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC61300YMME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 0.35V @ 3A Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC61300YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94310-FYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC94310-FYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 200MA 4TMLF
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 200mA
Current - Output : 200mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 10MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-UFDNF Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC94310-FYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94310-FYMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

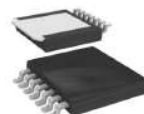
Manufacturer Part Number : MIC94310-FYMT-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.5V 200MA 4TMLF
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 1.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 200mA
Current - Output : 200mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 10MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-UFDNF Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4322-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

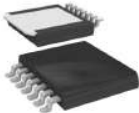
Picture	Name	Description	Product Parameters
	MIC94310-FYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-FYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFPGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4339-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-DYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-DYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 200MA 4TMLF Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-DYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-DYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-DYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 200MA 4TMLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4122-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-DYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-DYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4199-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4767-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-4YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-4YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 200MA 4TDFN Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-4YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-4YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-4YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 200mA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-4YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-4YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-4YM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 200mA SOT23-5 Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-4YM5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-4YCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-4YCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4338-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69502WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69502WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : MIC69502WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69502WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69502WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 5A S-PAK-7 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.5V @ 5A Current - Output : 5A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 150mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - Linear IC Other Part Number : 576-1613-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69303YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69303YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - Linear IC Other Part Number : 576-3915-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69303YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69303YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : 576-3224-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69302WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69302WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC69302WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69302WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69302WU Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3894-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69302WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69302WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4104-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

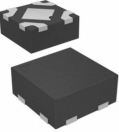
Picture	Name	Description	Product Parameters
	MIC69302WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69302WR Manufacturer : Microchip Technology Description : IC REG LINEAR POS ADJ 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2986-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69301-1.2YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69301-1.2YME-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC69301-1.2YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69301-1.2WU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69301-1.2WU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC69301-1.2WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69301-1.2WU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69301-1.2WU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC69301-1.2WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC69301-1.2WR-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69301-1.2WR-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC69301-1.2WR-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC69301-1.2WR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC69301-1.2WR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 3A S-PAK-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 3A Current - Output : 3A Current - Quiescent (Iq) : 5mA Current - Supply (Max) : 75mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SPak-5 (5 leads + Tab) Supplier Device Package : S-PAK-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3053-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-PYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-PYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4761-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-PYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-PYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4323-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-PYM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-PYM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-PYM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-PYM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-PYM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-PYM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-PYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-PYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFPGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4353-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-NYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-NYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 200MA 4TDFN Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDFN Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-NYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-NYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-NYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-NYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-NYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-NYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-WFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4203-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-MYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4125-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-MYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-MYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-MYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-MYM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-MYM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 200MA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-MYM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-MYM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-MYM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 200MA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-MYM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-MYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-MYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFPGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4202-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-LYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-LYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDFN Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-LYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-LYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-LYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-LYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-LYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-LYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-WFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-LYCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-JYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-JYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 200MA 4TMLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4124-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-JYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-JYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 200MA 4TMLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-JYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-JYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-JYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4201-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-GYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-GYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 200MA 4TMLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4012-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-GYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-GYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 200MA 4TMLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94310-GYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-GYM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-GYM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 200MA SOT23-5 Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-4769-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-GYM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-GYM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 200MA SOT23-5 Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-GYM5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-GYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-GYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFPGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4200-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-4YCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-4YCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-4YCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-SYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-SYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4245-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-SYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-SYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4244-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-SYCS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-SYCS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4320-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-PYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-PYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : MIC94345-PYCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-MYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4243-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-MYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-MYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4242-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-MYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-MYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4319-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-GYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-GYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4241-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-GYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-GYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4240-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-GYCS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-GYCS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4318-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-FYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-FYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94345-FYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-FYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-FYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94345-FYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94345-FYCS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-FYCS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4317-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94345-4YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC94345-4YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.2V 500MA 6TDFN
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 5MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDNF Exposed Pad
Supplier Device Package : 6-TDFN (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4239-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94345-4YMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC94345-4YMT-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.2V 500MA 6TDFN
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 5MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDNF Exposed Pad
Supplier Device Package : 6-TDFN (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4238-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94345-4YCS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94345-4YCS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4316-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94325YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94325YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 3.4V Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4164-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94325YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94325YMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 3.4V Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4163-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-SYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-SYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA 4TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDNF Exposed Pad Supplier Device Package : 4-TDFN (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4295-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94310-SYMT-T5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC94310-SYMT-T5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 200mA 4TDFN
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 200mA
Current - Output : 200mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 10MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-UFDNF Exposed Pad
Supplier Device Package : 4-TDFN (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4324-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94310-SYM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC94310-SYM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 200MA SOT23-5
Packaging : Tape & Reel (TR)
Series : Ripple Blocker?
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 3.6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.1V @ 200mA
Current - Output : 200mA
Current - Quiescent (Iq) : 250µA
Current - Supply (Max) : -
PSRR : 85dB ~ 50dB (100Hz ~ 10MHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4771-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94310-SYM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-SYM5-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA SOT23-5 Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94310-SYM5-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94310-SYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94310-SYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.1V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 10MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFPGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Voltage Regulators - Linear IC Other Part Number : 576-4354-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1014-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-3.3VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-3.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1014-2.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-2.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-2.8VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-2.85VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1014-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10142.7VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1014-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-2.5VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-1.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-1.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10141.8VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-SYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-SYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-SYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-SYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-SYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-SYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-SYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-SYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-SYCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-OYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-OYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-OYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-OYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-OYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-OYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-MYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-MYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-MYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-MYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-MYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-MYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-MYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-MYCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-GYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-GYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4167-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-GYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-GYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6TDFN Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC94355-GYMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-GYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-GYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : 576-4165-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-FYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-FYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-FYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-FYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-FYMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-FYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-FYCS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-FYCS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 6WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-FYCS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94355-4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-4YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94355-4YMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC94355-4YMT-T5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 250µA Current - Supply (Max) : - PSRR : 85dB ~ 50dB (100Hz ~ 5MHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC94355-4YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-3.0VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-3.0VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-3.0VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-2.8VLTTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-2.8VLTTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-2.8VLTTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-2.7VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-2.7VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-2.7VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-1.8VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-1.8VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-1.8VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-1.8VCTCT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-1.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-1.85VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-1.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-5.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-5.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-5.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1015-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10154.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1015-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-3.3VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10153.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1015-2.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-2.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10152.8VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-2.85VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1015-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10152.7VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1015-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10152.5VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1015-1.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1015-1.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1015-1.8VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-5.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-5.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10145.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1014-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-4.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1014-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1014-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1014-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1054-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-2.85VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1054-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-2.7VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1054-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1054-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-2.5VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1054-1.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-1.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-1.8VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017R-2.5VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017R-2.5VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017R-2.5VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017R-1.8VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017R-1.8VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017R-1.8VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : TC1017-4.0VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-4.0VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-3.3VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-3.3VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-3.3VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-3.0VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-3.0VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-3.0VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-2.9VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.9VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.9VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-2.9VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.9VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.9VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-2.8VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.8VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.8VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-2.85VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.85VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.85VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-2.7VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.7VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.7VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-2.6VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-2.6VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-2.6VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1017-1.8VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-1.8VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-1.8VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1017-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1017-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1017-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-4.0VLTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-4.0VLTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-4.0VLTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1016-4.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-4.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-4.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1016-3.3VLTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1016-3.3VLTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 58dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1016-3.3VLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1072-3.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-3.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-3.0VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1072-2.85VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-2.85VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-2.85VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1072-2.7VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-2.7VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-2.7VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1072-2.6VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-2.6VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 50mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-2.6VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1072-2.5VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-2.5VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-2.5VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1072-1.8VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-1.8VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-1.8VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1071VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1071VCT713 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1071VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1070VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1070VCT713 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1070VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1055-5.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-5.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10555.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1055-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1055-4.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1055-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1055-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1055-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10553.3VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1055-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10553.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1055-2.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-2.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1055-2.8VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1055-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10552.85VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1055-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10552.7VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1055-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1055-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1055-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1055-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC10552.5VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1055-1.8VCT713

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1055-1.8VCT713
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.8V 100mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.25V @ 100mA
Current - Output : 100mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 64dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : TC10551.8VCT713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1054-5.0VCT713

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1054-5.0VCT713
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 50MA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6.5V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.12V @ 50mA
Current - Output : 50mA
Current - Quiescent (Iq) : 80µA
Current - Supply (Max) : -
PSRR : 64dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : TC1054-5.0VCT713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1054-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-4.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1054-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

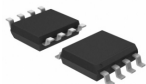
Picture	Name	Description	Product Parameters
	TC1054-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-3.3VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1054-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1054-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1054-3.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1107-2.8VOA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-2.8VOA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-2.8VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1107-2.7VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-2.7VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-2.7VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-2.7VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.7VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.7VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-2.7VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.7VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.7VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1107-2.7VOA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-2.7VOA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V 300mA 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-2.7VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1107-2.5VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-2.5VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-2.5VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-2.5VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.5VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.5VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-2.5VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.5VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.5VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-2.5VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.5VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.5VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-5.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-5.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10735.0VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1073-4.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-4.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1073-4.0VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-3.6VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-3.6VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1073-3.6VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1073-3.3VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-3.3VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10733.3VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-3.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-3.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10733.0VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1073-2.8VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-2.8VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1073-2.8VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-2.85VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-2.85VCH713 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1073-2.85VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1073-2.7VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-2.7VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10732.7VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-2.6VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-2.6VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1073-2.6VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1073-2.5VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-2.5VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10732.5VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1073-1.8VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1073-1.8VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC10731.8VCH713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1072-5.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-5.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-5.0VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1072-4.0VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-4.0VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 50MA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-4.0VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1072-3.6VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-3.6VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 50mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-3.6VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1072-3.3VCH713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1072-3.3VCH713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50mA SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : TC1072-3.3VCH713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1173-2.5VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

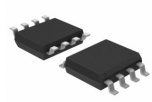
Manufacturer Part Number : TC1173-2.5VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-2.5VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1173-2.5VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1173-2.5VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-2.5VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-2.5VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-2.5VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-2.5VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-2.5VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-2.5VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-2.5VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1108-5.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1108-5.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1108-5.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1108-3.3VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1108-3.3VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 300MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1108-3.3VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1108-3.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1108-3.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1108-3.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1108-2.8VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1108-2.8VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 300MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1108-2.8VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1108-2.5VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1108-2.5VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 300MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1108-2.5VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-5.0VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-5.0VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-5.0VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

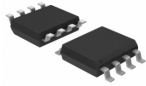
Picture	Name	Description	Product Parameters
	TC1107-5.0VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-5.0VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-5.0VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-5.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-5.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-5.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1107-5.0VOA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-5.0VOA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 300mA 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-5.0VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1107-3.3VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-3.3VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-3.3VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1107-3.3VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

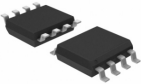
Manufacturer Part Number : TC1107-3.3VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-3.3VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1107-3.3VOATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1107-3.3VOATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : TC1107-3.3VOATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-3.3VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-3.3VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-3.3VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-3.0VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-3.0VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-3.0VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-3.0VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-3.0VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-3.0VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-3.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-3.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-3.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-3.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-3.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-3.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-2.8VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.8VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.8VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1107-2.8VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.8VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.8VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1107-2.8VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1107-2.8VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1107-2.8VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1185-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11852.7VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1185-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1185-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11852.5VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-1.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-1.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11851.8VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1174VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1174VUATR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.95V Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1174VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1174VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1174VUA Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.95V Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1174VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1174VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1174VOATR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.95V Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1174VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1174VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1174VOA Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.95V Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1174VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1173-5.0VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

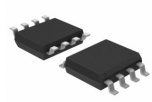
Manufacturer Part Number : TC1173-5.0VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 300MA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-5.0VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



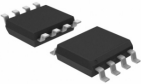
TC1173-5.0VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1173-5.0VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 300MA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-5.0VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-5.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-5.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-5.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-5.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-5.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 300MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-5.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-3.3VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.3VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.3VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-3.3VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.3VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.3VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-3.3VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.3VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.3VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-3.3VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.3VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.3VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-3.0VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.0VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.0VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-3.0VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.0VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.0VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-3.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-3.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-3.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-3.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1173-2.8VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

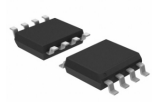
Manufacturer Part Number : TC1173-2.8VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-2.8VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1173-2.8VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1173-2.8VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1173-2.8VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1173-2.8VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-2.8VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-2.8VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1173-2.8VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1173-2.8VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1173-2.8VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1189QECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1189QECTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1189QECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1188TECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1188TECTTR Manufacturer : Microchip Technology Description : IC REG LIN 3.15V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1188TECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1188SECTTR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1188SECTTR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.84V 120MA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.84V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.24V @ 100mA
Current - Output : 120mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : TC1188SECTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1188RECTTR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1188RECTTR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 120MA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.24V @ 100mA
Current - Output : 120mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : TC1188RECTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1188QECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1188QECTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1188QECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1187VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1187VCT713 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1187VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-5.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-5.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-5.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1186-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-4.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1186-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-3.3VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-3.0VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1186-2.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-2.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-2.8VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-2.85VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1186-2.7VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-2.7VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-2.7VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-2.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-2.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-2.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1186-2.5VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-2.5VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-2.5VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1186-1.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1186-1.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1186-1.8VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-5.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-5.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11855.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1185-4.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-4.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11854.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-3.6VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-3.6VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1185-3.6VCT713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1185-3.3VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-3.3VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11853.3VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-3.0VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-3.0VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11853.0VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1185-2.8VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-2.8VCT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11852.8VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1185-2.85VCT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1185-2.85VCT713 Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC11852.85VCT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-2.5VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.5VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.5VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1224-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1224-4.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-4.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-4.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1224-3.6VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-3.6VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-3.6VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1224-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1224-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1224-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1224-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1224-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1224-2.6VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-2.6VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-2.6VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1224-2.5VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1224-2.5VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1224-2.5VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1223-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1223-4.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-4.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-4.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1223-3.6VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-3.6VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-3.6VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1223-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1223-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

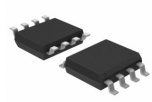
Picture	Name	Description	Product Parameters
	TC1223-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1223-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1223-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1223-2.6VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-2.6VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-2.6VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1223-2.5VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1223-2.5VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.12V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1223-2.5VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1189TECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1189TECTTR Manufacturer : Microchip Technology Description : IC REG LIN 3.15V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1189TECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1189SECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1189SECTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.84V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.84V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1189SECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1189RECTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1189RECTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 120MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 100mA Current - Output : 120mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1189RECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-2.8VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.8VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.8VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-2.5VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.5VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.5VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-2.5VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.5VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.5VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-2.5VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.5VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.5VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-2.5VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.5VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.5VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-5.0VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-5.0VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1262-5.0VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-5.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-5.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-5.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-5.0VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-5.0VDB Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-5.0VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-5.0VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-5.0VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-5.0VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-3.3VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.3VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.3VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-3.3VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.3VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.3VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-3.3VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.3VDB Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 500MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.3VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-3.3VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.3VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.3VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-3.0VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.0VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.0VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-3.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-3.0VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.0VDB Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.0VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-3.0VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-3.0VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-3.0VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-2.8VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.8VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.8VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-2.8VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.8VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.8VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-2.8VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.8VDB Manufacturer : Microchip Technology Description : IC REG LIN 2.8V 500MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.8VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-2.8VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.8VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500mA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.8VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-2.5VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.5VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.5VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1262-2.5VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.5VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.5VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1262-2.5VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1262-2.5VDB Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 500MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1262-2.5VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

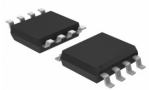
Picture	Name	Description	Product Parameters
	TC1264-3.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-3.0VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.0VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.0VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1264-2.5VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-2.5VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1264-2.5VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-2.5VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-2.5VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-2.5VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

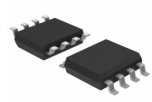
Picture	Name	Description	Product Parameters
	TC1264-2.5VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-2.5VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-2.5VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-1.8VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-1.8VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1264-1.8VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1264-1.8VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-1.8VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-1.8VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-1.8VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-1.8VDB Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 800MA SOT223-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-1.8VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

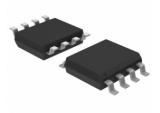
Picture	Name	Description	Product Parameters
	TC1264-1.8VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-1.8VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800mA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-1.8VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-5.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-5.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-5.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-5.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-5.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-5.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-5.0VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-5.0VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1263-5.0VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-5.0VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-5.0VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1263-5.0VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-3.3VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.3VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.3VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-3.3VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.3VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.3VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-3.3VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.3VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.3VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-3.3VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.3VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.3VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-3.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-3.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-3.0VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-3.0VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1263-3.0VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

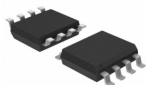
Product Parameters



TC1263-3.0VAT

Power Management IC -
microchip - Voltage Regulators -
Linear IC

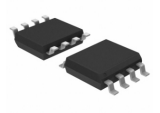
Manufacturer Part Number : TC1263-3.0VAT
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 500MA TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.65V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 130µA
Current - Supply (Max) : -
PSRR : 64dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Voltage Regulators - Linear IC
Other Part Number : TC1263-3.0VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1263-2.8VOATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1263-2.8VOATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 500MA 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.65V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 130µA
Current - Supply (Max) : -
PSRR : 64dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Voltage Regulators - Linear IC
Other Part Number : TC1263-2.8VOATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1263-2.8VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.8VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.8VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1263-2.8VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1263-2.8VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1263-2.8VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1269-2.5VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-2.5VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-2.5VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1269-2.5VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

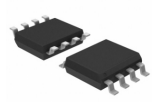
Manufacturer Part Number : TC1269-2.5VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-2.5VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-3.3VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.3VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.3VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-3.3VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.3VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.3VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-3.3VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.3VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800mA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.3VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-3.3VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.3VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800mA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.3VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-3.0VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.0VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.0VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-3.0VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.0VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.0VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-3.0VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.0VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.0VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-3.0VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-3.0VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1265-3.0VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-2.5VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-2.5VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-2.5VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-2.5VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-2.5VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-2.5VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-2.5VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-2.5VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800mA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1265-2.5VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-2.5VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-2.5VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800mA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1265-2.5VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-1.8VOATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-1.8VOATR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-1.8VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-1.8VOA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-1.8VOA Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : TC1265-1.8VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-1.8VETTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-1.8VETTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800MA 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1265-1.8VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1265-1.8VET	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-1.8VET Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800MA 5DDPAK Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1265-1.8VET-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1265-1.8VAT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1265-1.8VAT Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800MA TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Linear IC Other Part Number : TC1265-1.8VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-3.3VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.3VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.3VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1264-3.3VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.3VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.3VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-3.3VDB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.3VDB Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 800MA SOT223-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.3VDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1264-3.3VAB	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.3VAB Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800mA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.3VAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1264-3.0VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1264-3.0VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.4V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 64dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC1264-3.0VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301A-AAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

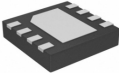
Manufacturer Part Number : TC1301A-AAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3/3.3V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 3.3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-AAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301A-AAVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-AAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3/3.3V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 3.3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-AAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-AAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-AAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3/3.3V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 3.3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-AAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-AAAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-AAAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3.3/3.3V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 3.3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-AAAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1300Y-2.7VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300Y-2.7VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300Y-2.7VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1300Y-2.7VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300Y-2.7VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 300mA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300Y-2.7VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1300R-3.3VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-3.3VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-3.3VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1300R-3.3VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-3.3VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-3.3VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1300R-3.0VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300R-3.0VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300R-3.0VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1300R-3.0VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300R-3.0VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300R-3.0VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1300R-2.8VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300R-2.8VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300R-2.8VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1300R-2.8VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1300R-2.8VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.39V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1300R-2.8VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1300R-2.85VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-2.85VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.85V 300MA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.85V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-2.85VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1300R-2.85VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-2.85VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.85V 300MA 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.85V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-2.85VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1300R-2.5VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-2.5VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-2.5VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1300R-2.5VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1300R-2.5VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.5V 300MA 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.39V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 160µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1300R-2.5VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1269-5.0VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-5.0VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-5.0VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1269-5.0VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-5.0VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 5V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-5.0VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1269-3.3VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-3.3VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-3.3VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1269-3.3VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-3.3VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3.3V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-3.3VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1269-3.0VUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1269-3.0VUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1269-3.0VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1269-3.0VUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1269-3.0VUA Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.48V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 90µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1269-3.0VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1269-2.8VUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

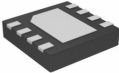
Manufacturer Part Number : TC1269-2.8VUATR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-2.8VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1269-2.8VUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1269-2.8VUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300mA 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.48V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 90µA
Current - Supply (Max) : -
PSRR : 50dB (120Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1269-2.8VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-PGAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-PGAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.7V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V, 2.7V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : -, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-PGAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-PGAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-PGAVMF Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.7V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V, 2.7V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : -, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-PGAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301A-FHAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-FHAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V/2.6V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-FHAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301A-FHAVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

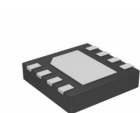
Manufacturer Part Number : TC1301A-FHAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V/2.6V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-FHAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

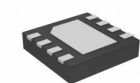
Product Parameters



TC1301A-FHAVMFTR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-FHAVMFTR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V/2.6V/2.63V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-FHAVMFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

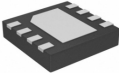


TC1301A-FHAVMF

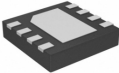
Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-FHAVMF
Manufacturer : Microchip Technology
Description : IC REG LIN 2.8V/2.6V/2.63V 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-FHAVMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-FDAVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-FDAVUATR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-FDAVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-FDAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-FDAVUA Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-FDAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-FDAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-FDAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-FDAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-FDAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-FDAVMF Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-FDAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-DFAVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-DFAVUATR Manufacturer : Microchip Technology Description : IC REG LIN 3V/2.8V/2.63V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-DFAVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-DFAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-DFAVUA Manufacturer : Microchip Technology Description : IC REG LIN 3V/2.8V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-DFAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-DFAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-DFAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3V/2.8V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-DFAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-DFAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-DFAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3V/2.8V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-DFAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301A-DDAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-DDAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3V/3V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V, 3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-DDAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301A-DDAVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-DDAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 3V/3V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V, 3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-DDAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301A-APAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

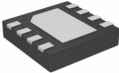
Manufacturer Part Number : TC1301A-APAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3V/1.8V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-APAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301A-APAVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-APAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3V/1.8V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-APAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-APAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-APAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-APAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-APAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-APAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-APAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301A-ADAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

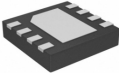
Manufacturer Part Number : TC1301A-ADAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3V/3V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-ADAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301A-ADAVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301A-ADAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 3.3V/3V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3.3V, 3V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301A-ADAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301A-ADAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-ADAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-ADAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301A-ADAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301A-ADAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301A-ADAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

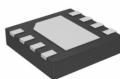
Product Parameters



TC1301B-GDDVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

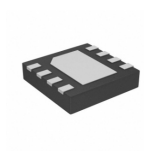
Manufacturer Part Number : TC1301B-GDDVUA
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V/3V/2.5V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V, 3V, 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-GDDVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



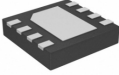
TC1301B-GDDVMFTR

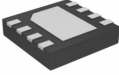
Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301B-GDDVMFTR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.7V/3V/2.5V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V, 3V, 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-GDDVMFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

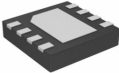
Picture	Name	Description	Product Parameters
	TC1301B-GDDVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-GDDVMF Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V/2.5V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V, 3V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-GDDVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FHAVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FHAVUATR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.6V/2.63V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FHAVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-FHAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FHAVUA Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.6V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FHAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FHAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FHAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.6V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FHAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-FHAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FHAVMF Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.6V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.6V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FHAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FFAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FFAVUA Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.8V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FFAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-FFAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FFAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.8V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 2.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FFAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FDAVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FDAVUATR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FDAVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-FDAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FDAVUA Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FDAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FDAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FDAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FDAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-FDAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FDAVMF Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FDAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-FAAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-FAAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V, 3.3V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-FAAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1301B-DPAVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

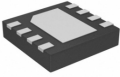
Manufacturer Part Number : TC1301B-DPAVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3V/1.8V/2.63V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V, 1.8V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-DPAVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



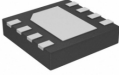
TC1301B-DPAVUA

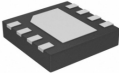
Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301B-DPAVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 3V/1.8V/2.63V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V, 1.8V, 2.63V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-DPAVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-DPAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-DPAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.8V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-DPAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-DPAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-DPAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.8V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-DPAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-APAVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-APAVUATR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-APAVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-APAVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-APAVUA Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-APAVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-APAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-APAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-APAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-APAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-APAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/1.8V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 1.8V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-APAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-AIAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-AIAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/2.5V/2.63V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 2.5V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-AIAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-AIAVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-AIAVMF Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/2.5V/2.63V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V, 2.5V, 2.63V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-AIAVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1305R-DVUN	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1305R-DVUN Manufacturer : Microchip Technology Description : IC REG LINEAR PROG 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Programmable Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.36V @ 150mA, 0.36V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 64dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1305R-DVUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302B-IPVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-IPVUATR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/1.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : -, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-IPVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

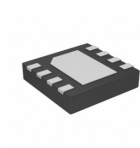
Picture	Name	Description	Product Parameters
	TC1302B-IPVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-IPVUA Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/1.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : -, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-IPVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302B-IPVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-IPVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/1.8V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : -, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-IPVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1302B-IPVMF

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1302B-IPVMF
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V/1.8V 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302B-IPVMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1302B-HPVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1302B-HPVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.6V/1.8V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.6V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302B-HPVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

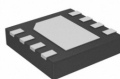
Product Parameters



TC1302B-HPVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

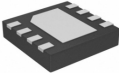
Manufacturer Part Number : TC1302B-HPVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 2.6V/1.8V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.6V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302B-HPVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



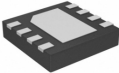
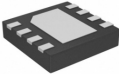
TC1302B-HPVMFTR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1302B-HPVMFTR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.6V/1.8V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.6V, 1.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302B-HPVMFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1302B-HPVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-HPVMF Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/1.8V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : -, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-HPVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302B-DTVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-DTVUATR Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-DTVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1302B-DTVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-DTVUA Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-DTVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302B-DTVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-DTVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-DTVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

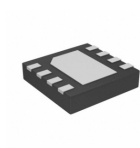
Picture	Name	Description	Product Parameters
	TC1302B-DTVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302B-DTVMF Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302B-DTVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302A-IAVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302A-IAVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : -, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302A-IAVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1302A-IAVMF

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1302A-IAVMF
Manufacturer : Microchip Technology
Description : IC REG LIN 2.5V/3.3V 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.5V, 3.3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302A-IAVMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

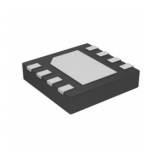


TC1302A-DTVUATR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1302A-DTVUATR
Manufacturer : Microchip Technology
Description : IC REG LIN 3V/1.65V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V, 1.65V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, -
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1302A-DTVUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1302A-DTVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302A-DTVUA Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1302A-DTVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1302A-DTVMFTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302A-DTVMFTR Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302A-DTVMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1302A-DTVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1302A-DTVMF Manufacturer : Microchip Technology Description : IC REG LIN 3V/1.65V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V, 1.65V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, - Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1302A-DTVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-GFDVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-GFDVUATR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/2.8V/2.5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V, 2.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-GFDVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

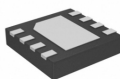
Product Parameters



TC1301B-GFDVUA

Power Management IC -
microchip - Voltage Regulators -
Linear IC

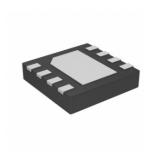
Manufacturer Part Number : TC1301B-GFDVUA
Manufacturer : Microchip Technology
Description : IC REG LIN 2.7V/2.8V/2.5V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V, 2.8V, 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-GFDVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1301B-GFDMFTR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : TC1301B-GFDMFTR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.7V/2.8V/2.5V 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.7V, 2.8V, 2.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA
Current - Output : 300mA, 150mA
Current - Quiescent (Iq) : 180µA
Current - Supply (Max) : -
PSRR : 58dB (100Hz)
Control Features : Enable, Reset
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-EP (3x3)
Category : Voltage Regulators - Linear IC
Other Part Number : TC1301B-GFDMFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1301B-GFDVMF	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-GFDVMF Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/2.8V/2.5V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V, 2.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-GFDVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1301B-GDDVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1301B-GDDVUATR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V/2.5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V, 3V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.18V @ 300mA, 0.25V @ 150mA Current - Output : 300mA, 150mA Current - Quiescent (Iq) : 180µA Current - Supply (Max) : - PSRR : 58dB (100Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1301B-GDDVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2054-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2054-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2054-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2054-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2054-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2015-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2015-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2015-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2015-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2015-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2015-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2015-2.5VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-2.5VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-2.5VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2015-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2015-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2015-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2014-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2014-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2014-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2014-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2014-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2014-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2014-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2014-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2014-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1307R-XYVQRTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1307R-XYVQRTR Manufacturer : Microchip Technology Description : IC REG LINEAR PROG /16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Programmable Number of Regulators : 4 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : Multiple Voltage - Output (Max) : - Voltage Dropout (Max) : 0.28V @ 150mA, 0.28V @ 150mA, 0.28V @ 150mA, 0.28V @ 150mA Current - Output : 150mA, 150mA, 150mA, 150mA Current - Quiescent (Iq) : 370µA Current - Supply (Max) : - PSRR : - Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1307R-XYVQRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1306R-BDVUATR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1306R-BDVUATR Manufacturer : Microchip Technology Description : IC REG LINEAR PROG 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Programmable Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V, 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.36V @ 150mA, 0.36V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 55dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1306R-BDVUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1306R-BDVUA	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1306R-BDVUA Manufacturer : Microchip Technology Description : IC REG LINEAR PROG 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Programmable Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V, 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.36V @ 150mA, 0.36V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 55dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1306R-BDVUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1305R-DVUNTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC1305R-DVUNTR Manufacturer : Microchip Technology Description : IC REG LINEAR PROG 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Programmable Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V, 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.36V @ 150mA, 0.36V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 160µA Current - Supply (Max) : - PSRR : 64dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear IC Other Part Number : TC1305R-DVUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2185-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-3.3VCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2185-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-3.0VCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2185-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-2.8VCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2185-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2185-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2185-2.5VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-2.5VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-2.5VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2185-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-1.8VCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2117-3.3VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-3.3VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC2117-3.3VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2117-3.3VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-3.3VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC2117-3.3VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2117-3.0VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-3.0VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC2117-3.0VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2117-3.0VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-3.0VDBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC2117-3.0VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2117-2.5VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-2.5VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC2117-2.5VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2117-2.5VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-2.5VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC2117-2.5VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2117-1.8VEBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-1.8VEBTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 800MA 3DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : 3-DDPAK Category : Voltage Regulators - Linear IC Other Part Number : TC2117-1.8VEBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

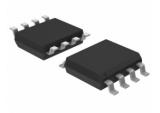
Picture	Name	Description	Product Parameters
	TC2117-1.8VDBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2117-1.8VDBTR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 800MA SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.2V @ 800mA Current - Output : 800mA Current - Quiescent (Iq) : 130µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : - Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Voltage Regulators - Linear IC Other Part Number : TC2117-1.8VDBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2055-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2055-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2055-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

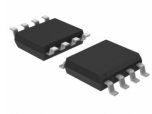
Picture	Name	Description	Product Parameters
	TC2055-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2055-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

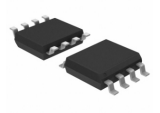
Picture	Name	Description	Product Parameters
	TC2055-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2055-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2055-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.14V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2055-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

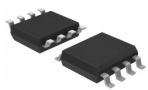
Picture	Name	Description	Product Parameters
	TC2054-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2054-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2054-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.07V @ 50mA Current - Output : 50mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2054-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

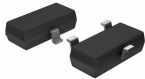
Picture	Name	Description	Product Parameters
	MIC5156-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0YM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-5.0BN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0BN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

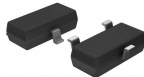
Picture	Name	Description	Product Parameters
	MIC5156-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0BM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156-3.3YN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3YN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-3.3YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3YM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-2355-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-3.3BN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3BN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-3.3BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-3.3BM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3.3V 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC595002ECBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC595002ECBTR Manufacturer : Microchip Technology Description : IC REG LINEAR -5V 100MA SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -10V Voltage - Output (Min/Fixed) : -5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 7µA Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Regulators - Linear IC Other Part Number : TC595002ECBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC593002ECBTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC593002ECBTR Manufacturer : Microchip Technology Description : IC REG LINEAR -3V 80MA SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Negative Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : -10V Voltage - Output (Min/Fixed) : -3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 7µA Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Regulators - Linear IC Other Part Number : TC593002ECBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC55RP4002ECB713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC55RP4002ECB713 Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 200MA SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 200mA (Typ) Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Short Circuit Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Voltage Regulators - Linear IC Other Part Number : TC55RP4002ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC47BR5003ECT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC47BR5003ECT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 1A SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC47BR5003ECT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC47BR3303ECT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC47BR3303ECT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 1A SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC47BR3303ECT71CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC47BR3003ECT713	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC47BR3003ECT713 Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 1A SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC47BR3003ECT71CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2186-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2186-3.3VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-3.3VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-3.3VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2186-3.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-3.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-3.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2186-2.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-2.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-2.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2186-2.85VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-2.85VCTTR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-2.85VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2186-2.7VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-2.7VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-2.7VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC2186-1.8VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2186-1.8VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 50dB (100kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2186-1.8VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC2185-5.0VCTTR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : TC2185-5.0VCTTR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.21V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : TC2185-5.0VCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5159-3.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159-3.0BM6-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5159-3.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5159-1.8YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159-1.8YM6-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 1.8V SOT23-6 Packaging : Cut Strip Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 1611-MIC5159-1.8YM6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5159-1.8BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159-1.8BM6-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 1.8V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5159-1.8BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5159-1.8BM5 TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159-1.8BM5 TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 1.8V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5159-1.8BM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5158YN

Power Management IC -
microchip - Voltage Regulators -
Linear Regulator Controllers

Manufacturer Part Number : MIC5158YN
Manufacturer : Microchip Technology
Description : IC REG CTRLR SGL FIX/ADJ 14-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Positive Fixed or Adjustable
Output Type : 1
Number of Regulators : -
Voltage - Input (Max) : 3 V ~ 36 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4.5mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : -
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Voltage Regulators - Linear Regulator Controllers
Other Part Number : MIC5158YN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5158YM-TR

Power Management IC -
microchip - Voltage Regulators -
Linear Regulator Controllers

Manufacturer Part Number : MIC5158YM-TR
Manufacturer : Microchip Technology
Description : IC REG CTRLR SGL FIX/ADJ 14-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive Fixed or Adjustable
Output Type : 1
Number of Regulators : -
Voltage - Input (Max) : 3 V ~ 36 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4.5mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : -
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Voltage Regulators - Linear Regulator Controllers
Other Part Number : MIC5158YM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5158YM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5158YM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL FIX/ADJ 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed or Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-1243-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5158BN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5158BN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL FIX/ADJ 14-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Fixed or Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5158BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

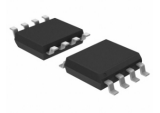
Picture	Name	Description	Product Parameters
	MIC5158BM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5158BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL FIX/ADJ 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed or Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5158BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5158BM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5158BM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL FIX/ADJ 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed or Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5158BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

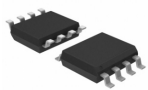
Picture	Name	Description	Product Parameters
	MIC5157YN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157YN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL OUT 14-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5157YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5157YM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL MULTI 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5157YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5157YM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157YM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL MULTI 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-2357-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5157BN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157BN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL OUT 14-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5157BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5157BM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL MULTI 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5157BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5157BM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5157BM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL OUT 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5157BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156YN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156YN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-2356-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156YM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156YM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156YM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-1819-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156BN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156BN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156BM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156BM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156BM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5156-5.0YN	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0YN Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5156-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5156-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 5V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 3 V ~ 36 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5156-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2206-83YML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-83YML-TR Manufacturer : Microchip Technology Description : IC REG PWM SYNC BUCK 2MHZ 10-MLF Packaging : Tape & Reel (TR) Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-83YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2206-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-1.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2206-1.8BML TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-1.8BML TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-1.8BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2206-1.8BML	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-1.8BML Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-1.8BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2206-1.5BML TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-1.5BML TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-1.5BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2206-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2601-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC573302ECTTR

Power Management IC -
microchip - Voltage Regulators -
Linear Regulator Controllers

Manufacturer Part Number : TC573302ECTTR
Manufacturer : Microchip Technology
Description : IC REG CTRLR SGL 3.3V SOT23A-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive Fixed
Output Type : 1
Number of Regulators : -
Voltage - Input (Max) : 2.7 V ~ 8 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 50µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : -
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear Regulator Controllers
Other Part Number : TC573302ECTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC573002ECTTR

Power Management IC -
microchip - Voltage Regulators -
Linear Regulator Controllers

Manufacturer Part Number : TC573002ECTTR
Manufacturer : Microchip Technology
Description : IC REG CTRLR SGL 3V SOT23A-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Positive Fixed
Output Type : 1
Number of Regulators : -
Voltage - Input (Max) : 2.7 V ~ 8 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 50µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : -
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear Regulator Controllers
Other Part Number : TC573002ECTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC572502ECTTR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : TC572502ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL 2.5V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Fixed Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 8 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : TC572502ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5191YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5191YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5191YMM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191YMM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-1245-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5191YML-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 1611-MIC5191YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5191YML-T5	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191YML-T5 Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5191YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5191BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5191BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5191BMM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191BMM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5191BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5191BML-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5191BML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5191BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5190YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5190YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5190YMM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190YMM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-1244-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5190YML-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5190YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5190BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5190BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5190BMM	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190BMM Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5190BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5190BML-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5190BML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 0.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5190BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5159YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159YM6-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : 576-2721-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5159BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear Regulator Controllers	Manufacturer Part Number : MIC5159BM6-TR Manufacturer : Microchip Technology Description : IC REG CTRLR SGL POS ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Adjustable Output Type : 1 Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear Regulator Controllers Other Part Number : MIC5159BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2810-4GMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4GMYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 2.8V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2706-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2810-4GKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4GKYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 2.6V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2705-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2810-44MYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-44MYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 2.8V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-1747-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2810-1JGMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-1JGMYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : -, 600mA Voltage - Output (Max) : -, 300mA Voltage Dropout (Max) : -, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2810-1JGMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2800-GFSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-GFSYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-GFSYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2800-GFMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-GFMYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : 2.8V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-1745-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2800-G7SYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-G7SYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.58V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-G7SYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2800-G4SYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-G4SYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2696-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2800-G4MYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-G4MYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 2.8V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-1500-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2800-G4KYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-G4KYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 2.6V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-G4KYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2800-G4JYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-G4JYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 2.5V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-G4JYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2800-D2FMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-D2FMYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.87V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 1.5V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-D2FMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2800-D24MYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-D24MYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.87V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 2.8V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2695-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2800-A4SYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2800-A4SYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2800-A4SYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2225-GMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-GMYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 1611-MIC2225-GMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2225-GJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-GJYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3104-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2225-GFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-GFYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3103-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2225-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 600mA Voltage - Output (Max) : 1.2V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3102-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2225-4SYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-4SYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3021-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2225-4OYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-4OYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 2.9V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3101-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2225-4MYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-4MYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3024-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2225-4KYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2225-4KYMT-TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3100-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2206BML TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206BML TR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj to 1V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2206-9IYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2206-9IYML-TR Manufacturer : Microchip Technology Description : IC REG PWM SYNC BUCK 2MHZ 10-MLF Packaging : Tape & Reel (TR) Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2206-9IYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-Z10EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-Z10EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : -, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-Z10EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-Z10EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-Z10EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : -, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-Z10EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-UA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-UA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.3V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-UA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-UA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-UA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.3V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-UA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-SI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-SI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-SI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-SI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-SI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-SI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-R11EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-R11EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-R11EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-R11EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-R11EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-R11EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-PP3EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-PP3EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-PP3EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-PP3EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-PP3EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-PP3EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3385YHL-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC3385YHL-TR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 14-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj to 1V, 1A Voltage - Output (Max) : 1V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 8MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-VFDFN Exposed Pad, 14-MLF? Supplier Device Package : 14-MLF? (3x3.5) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-2714-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3385-1.5YHL-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC3385-1.5YHL-TR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 14-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 1A Voltage - Output (Max) : 1.5V, 120mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 8MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-VFDFN Exposed Pad, 14-MLF? Supplier Device Package : 14-MLF? (3x3.5) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-3110-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2810-FGSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-FGSYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2810-FGSYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2810-CGJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-CGJYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 2.5V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : MIC2810-CGJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2810-4MSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4MSYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-1749-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2810-4LSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4LSYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 1611-MIC2810-4LSYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2810-4GSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4GSYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 3.3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 1611-MIC2810-4GSYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2810-4GPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : MIC2810-4GPYML-TR Manufacturer : Microchip Technology Description : IC REG TRPL BUCK/LINEAR 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) (1), Linear (LDO) (2) Output Type : Any Function Number of Regulators : 3 Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 600mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : 3V, 300mA Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - Linear + Switching IC Other Part Number : 576-1748-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-DG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-DG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-DG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-DG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-DG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-DG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-DF0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-DF0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-DF0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-DF0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-DF0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-DF0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-AG0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AG0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AG0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-AG0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AG0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AG0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-AG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-AG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-AD0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AD0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AD0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-AD0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-AD0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-AD0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-1P0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-1P0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-1P0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-1P0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-1P0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-1P0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-1H0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-1H0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-1H0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-1H0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-1H0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-1H0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303A-ZI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303A-ZI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303A-ZI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303A-ZI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-RD1EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-RD1EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-RD1EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-RD1EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-RD1EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-RD1EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PG0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PG0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PG0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PG0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PG0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PG0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PF0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PF0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PF0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PF0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PF0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PF0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PF0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PF0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PF0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PF0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PF0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PF0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PD0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PD0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PD0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PD0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PD0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PD0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-PA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-PA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-PA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-PA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-IA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-IA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-IA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-IA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-IA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-IA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-IA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-IA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-IA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-IA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-IA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-IA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-VS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-VS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-VS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-VS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-VA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-VA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-VA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-VA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SH0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SH0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SH0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SH0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SH0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SH0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SE0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SE0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.9V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SE0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SE0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SE0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 2.9V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SE0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SD0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SD0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SD0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SD0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SD0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SD0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-SA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-SA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-SA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.5V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-SA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-VP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-VP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-VP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-VP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-VP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-VP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-RD1EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-RD1EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-RD1EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-RD1EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-RD1EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-RD1EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-PI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-PI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-PI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-PI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-PI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-PI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-PA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-PA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-PA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-PA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-PA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-PA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-110EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-110EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-110EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-110EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-110EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-110EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303B-ZH0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZH0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZH0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303B-ZH0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303B-ZH0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303B-ZH0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-VP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-VP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-VI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-VI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-VI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-VI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-VI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-VI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-ZA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-ZA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-ZA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-ZA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1303C-VP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-VP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-VP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1303C-VP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1303C-VP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1303C-VP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-1P0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1P0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1P0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-1P0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1P0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1P0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-1P0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1P0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1P0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-1P0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1P0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1P0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-1H0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1H0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1H0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-1H0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1H0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1H0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-1H0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1H0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1H0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-1H0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-1H0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.375V, 500mA Voltage - Output (Max) : 2.6V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-1H0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1304-ZA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1304-ZA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1304-ZA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1304-ZA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZP0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZP0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZP0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZP0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZP0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZP0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZI0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZI0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZI0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZI0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZI0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZI0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZI0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZI0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZI0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZI0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZI0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZI0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZD0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZD0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZD0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZD0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZD0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZD0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZA0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZA0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZA0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZA0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZA0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZA0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

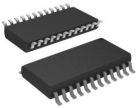
Picture	Name	Description	Product Parameters
	TC1313-ZA0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZA0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZA0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZA0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZA0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 3.3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZA0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-VD0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-VD0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-VD0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-VD0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-VD0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.2V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-VD0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-RD1EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-RD1EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-RD1EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-RD1EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-RD1EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6V, 500mA Voltage - Output (Max) : 3V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-RD1EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

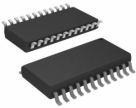
Picture	Name	Description	Product Parameters
	TC1313-PP0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-PP0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-PP0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-PP0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-PP0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V, 500mA Voltage - Output (Max) : 1.8V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-PP0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-DG0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-DG0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-DG0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-DG0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-DG0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V, 500mA Voltage - Output (Max) : 2.7V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-DG0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12YWM Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12YN Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3542-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12WU Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2129-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12WT Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BWM Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BU Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-12BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BT Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-12BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-12BN Manufacturer : Microchip Technology Description : IC REG BUCK 12V 1A 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-12BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2574YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574YN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1515-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2574BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574BN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2574BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2574-5.0YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-5.0YN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1514-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2574-5.0BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-5.0BN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2574-5.0BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2574-3.3YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-3.3YN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3855-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2574-3.3BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-3.3BN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2574-3.3BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2574-12YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-12YN Manufacturer : Microchip Technology Description : IC REG BUCK 12V 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2574-12YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2574-12BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2574-12BN Manufacturer : Microchip Technology Description : IC REG BUCK 12V 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2574-12BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

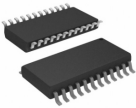
Picture	Name	Description	Product Parameters
	TC1313-ZS0EUNTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZS0EUNTR Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZS0EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZS0EUN	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZS0EUN Manufacturer : Microchip Technology Description : IC REG DL BCK/LINEAR SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZS0EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1313-ZS0EMFTR	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZS0EMFTR Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZS0EMFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1313-ZS0EMF	Power Management IC - microchip - Voltage Regulators - Linear + Switching IC	Manufacturer Part Number : TC1313-ZS0EMF Manufacturer : Microchip Technology Description : IC REG DL BUCK/LINEAR SYNC 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down (Buck) Synchronous (1), Linear (LDO) (1) Output Type : Any Function Number of Regulators : 2 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj, 500mA Voltage - Output (Max) : 1.5V, 300mA Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - Linear + Switching IC Other Part Number : TC1313-ZS0EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-5.0YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0YWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

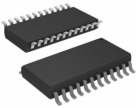
Picture	Name	Description	Product Parameters
	LM2575-5.0YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0YN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-5.0WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0WU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1517-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0WT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1516-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-5.0BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

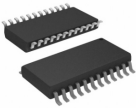
Picture	Name	Description	Product Parameters
	LM2575-5.0BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-5.0BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-5.0BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-5.0BN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-5.0BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3YWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3YN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3WU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3WT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575-3.3BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575-3.3BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575-3.3BN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575-3.3BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-3.3WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3WU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-3.3WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3WT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-3.3BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-3.3BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3BU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-3.3BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-3.3BT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-12WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-12WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-12WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12WU Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2130-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-12WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12WT Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-12WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-12BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-12BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-12BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12BU Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-12BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-12BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-12BT Manufacturer : Microchip Technology Description : IC REG BUCK 12V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-12BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575YWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575YN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575WU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1675-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575WT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BU TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2575BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2575BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2575BN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2575BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1256T-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1256T-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1256T-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1256T-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1256T-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1256T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1256-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1256-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1256-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1256-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1256-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1256-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1253T-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1253T-ADJI/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP ADJ 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1253T-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1253T-33X50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1253T-33X50I/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP PROG 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1253T-33X50IMSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1253-ADJ/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1253-ADJ/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP ADJ 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1253-ADJ/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1253-33X50/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1253-33X50/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP PROG 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1253-33X50/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1252T-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1252T-ADJI/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP ADJ 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1252T-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1252T-33X50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1252T-33X50I/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP PROG 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1252T-33X50IMSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1252-ADJ/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1252-ADJ/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP ADJ 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1252-ADJ/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1252-33X50/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1252-33X50/MS Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP PROG 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 120mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1252-33X50/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1539-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576WU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576WU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576WT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1045-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576BU TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576BU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576BT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-5.0WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0WU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2131-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-5.0WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0WT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1518-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-5.0BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM2576-5.0BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0BU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM2576-5.0BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : LM2576-5.0BT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 52kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : LM2576-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-330I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-330I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-330I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-330I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-330I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-330I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-250I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-250I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-250I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-250I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-250I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-250I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-180I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-180I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-180I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-180I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-180I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-180I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-150I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-150I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-150I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-150I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-150I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-150I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-120I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-120I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-120I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-120I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-120I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-120I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1601T-I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1601T-I/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1601T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1601-I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1601-I/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1601-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1259T-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1259T-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1259T-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1259T-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1259T-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1259T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1259-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1259-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1259-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1259-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1259-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1259-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1258T-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1258T-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1258T-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1258T-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1258T-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1258T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1258-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1258-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1258-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1258-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1258-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1258-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1257T-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1257T-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1257T-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1257T-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1257T-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1257T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1257-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1257-E/UN Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1257-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1257-E/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1257-E/MF Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 3.3V 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 650kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1257-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603LT-180I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-180I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.8V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-180I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603LT-150I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-150I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.5V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-150I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603LT-120I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-120I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.2V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-120I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603LT-080I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-080I/OS Manufacturer : Microchip Technology Description : IC REG BCK 0.8V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-080I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603-ADJ/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-ADJ/MC Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-ADJ/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603-330/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-330/MC Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-330/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603-250I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-250I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-250I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603-180I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-180I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-180I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603-150I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-150I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-150I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603-120I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603-120I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603-120I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-ADJI/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-ADJI/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-ADJI/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-ADJI/MF Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-ADJI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-330I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-330I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-330I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-330I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-330I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-330I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-250I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-250I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-250I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-250I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-250I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-250I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-180I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-180I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-180I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-180I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-180I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-180I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-150I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-150I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-150I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-150I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-150I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-150I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602T-120I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-120I/MS Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-120I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602T-120I/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602T-120I/MF Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602T-120I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1602-ADJ/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-ADJ/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-ADJ/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1602-ADJ/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1602-ADJ/MF Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1602-ADJ/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

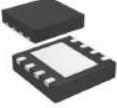
Picture	Name	Description	Product Parameters
	MCP16252T-I/MNY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16252T-I/MNY Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.1A SYNC 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 100mA (Switch) Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16252T-I/MNY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16252T-I/CH	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16252T-I/CH Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.1A SYNC SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 100mA (Switch) Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16252T-I/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16251T-I/MNY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16251T-I/MNY Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.1A SYNC 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 100mA (Switch) Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16251T-I/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16251T-I/CH	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16251T-I/CH Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.1A SYNC SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 100mA (Switch) Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16251T-I/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1612T-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1612T-ADJI/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1.4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1612T-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1612T-ADJI/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1612T-ADJI/MF Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1.4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1612T-ADJI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1612-ADJ/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1612-ADJ/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1.4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1612-ADJ/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1612-ADJ/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1612-ADJ/MF Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1.4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1612-ADJ/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-ADJI/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-ADJI/OS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-ADJI/OSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-330I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-330I/OS Manufacturer : Microchip Technology Description : IC REG BCK 3.3V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-330I/OSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-330I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-330I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-330I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-250I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-250I/OS Manufacturer : Microchip Technology Description : IC REG BCK 2.5V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-250I/OSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-250I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-250I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-250I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-180I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-180I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.8V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-180I/OSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-180I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-180I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-180I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-150I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-150I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.5V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-150I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-150I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-150I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-150I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-120I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-120I/OS Manufacturer : Microchip Technology Description : IC REG BCK 1.2V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-120I/OSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-120I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-120I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-120I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603T-080I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-080I/OS Manufacturer : Microchip Technology Description : IC REG BCK 0.8V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-080I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603T-080I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603T-080I/MC Manufacturer : Microchip Technology Description : IC REG BUCK 0.8V 0.5A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603T-080I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603LT-ADJII/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-ADJII/OS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-ADJII/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1603LT-330I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-330I/OS Manufacturer : Microchip Technology Description : IC REG BCK 3.3V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-330I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1603LT-250I/OS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1603LT-250I/OS Manufacturer : Microchip Technology Description : IC REG BCK 2.5V 0.5A SYNC TSOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1603LT-250I/OS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16323T-250E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-250E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-250E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16323T-180E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-180E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-180E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16323T-150E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-150E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-150E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16322T-ADJE/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-ADJE/NG Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-ADJE/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16322T-500E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-500E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-500E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16322T-330E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-330E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-330E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16322T-250E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-250E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-250E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16322T-180E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-180E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-180E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16322T-150E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16322T-150E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 2A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16322T-150E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16321T-ADJE/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-ADJE/NG Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-ADJE/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16321T-500E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-500E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-500E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16321T-330E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-330E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-330E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16321T-250E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-250E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-250E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16321T-180E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-180E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-180E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16321T-150E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16321T-150E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 1A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16321T-150E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16312T-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16312T-E/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16312T-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16312T-E/MNY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16312T-E/MNY Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16312T-E/MNY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16312-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16312-E/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16312-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16311T-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16311T-E/MS Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16311T-E/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16311T-E/MNY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16311T-E/MNY Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16311T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16311-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16311-E/MS Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16311-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16301T-I/CHY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16301T-I/CHY Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 15V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16301T-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16301T-E/CH	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16301T-E/CH Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 15V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16301T-E/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16301HT-E/CH	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16301HT-E/CH Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 15V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16301HT-E/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642B-50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-50I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-50I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642B-50I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-50I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-50I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642B-33I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-33I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-33I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642B-33I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-33I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-33I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642B-30I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-30I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-30I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642B-30I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-30I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-30I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642B-18I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-18I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-18I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642B-18I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-18I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-18I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640T-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640T-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640T-I/CHY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640T-I/CHY Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.35A SYNC SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640T-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640DT-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640DT-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640DT-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640DT-I/CHY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640DT-I/CHY Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.35A SYNC SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640DT-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640D-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640D-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640D-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640CT-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640CT-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640CT-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640CT-I/CHY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640CT-I/CHY Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.35A SYNC SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640CT-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640C-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640C-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640C-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640BT-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640BT-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640BT-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1640BT-I/CHY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640BT-I/CHY Manufacturer : Microchip Technology Description : IC REG BST ADJ 0.35A SYNC SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640BT-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1640B-I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1640B-I/MC Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A SYNC 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 350mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1640B-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16331T-E/CH	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16331T-E/CH Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 50V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16331T-E/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16323T-ADJE/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-ADJE/NG Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-ADJE/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP16323T-500E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-500E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-500E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP16323T-330E/NG	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP16323T-330E/NG Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A SYNC 16-VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP16323T-330E/NGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642DT-18I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-18I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-18I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642DT-18I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-18I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-18I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642D-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-ADJI/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642D-ADJI/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-ADJI/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-ADJI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642D-50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-50I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-50I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642D-50I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-50I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-50I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642D-33I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-33I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-33I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642D-33I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-33I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-33I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642D-30I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-30I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-30I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642D-30I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-30I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-30I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642D-18I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-18I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-18I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642D-18I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642D-18I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642D-18I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642BT-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-ADJI/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642BT-ADJI/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-ADJI/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-ADJI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642BT-50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-50I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-50I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642BT-50I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-50I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-50I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642BT-33I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-33I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-33I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642BT-33I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-33I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-33I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642BT-30I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-30I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-30I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642BT-30I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-30I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-30I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642BT-18I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-18I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-18I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642BT-18I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642BT-18I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 1.8V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642BT-18I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642B-ADJI/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-ADJI/MS Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.8A SYNC 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-ADJI/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642B-ADJI/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642B-ADJI/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642B-ADJI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2145YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145YMM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1540-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2145YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145YMM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2145YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145YML-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2598-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2145YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145YML Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 10MLF Packaging : Tray Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2145BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145BMM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2145BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145BMM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2145BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145BML-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2145BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2145BML Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.5A 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 16V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 450kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2145BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2142YM5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2142YM5-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.2A SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1062-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2142BM5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2142BM5-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.2A SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2142BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2142BD5 TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2142BD5 TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.2A SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2142BD5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2142-5.0BM5 TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2142-5.0BM5 TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 0.2A SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2142-5.0BM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2141YM5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2141YM5-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 10MA SOT23 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 14V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2141YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2141BM5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2141BM5-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG ADJ 10MA SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 14V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : 22V Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 330kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2141BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1661T-E/OT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1661T-E/OT Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-23-5 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1661T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1661T-E/MNY	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1661T-E/MNY Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.2A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1661T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642DT-ADJ/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-ADJ/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-ADJ/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642DT-ADJ/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-ADJ/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC ADJ 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-ADJ/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642DT-50I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-50I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-50I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642DT-50I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-50I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 5V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-50I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642DT-33I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-33I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-33I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642DT-33I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-33I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3.3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-33I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1642DT-30I/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-30I/MS Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-30I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1642DT-30I/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MCP1642DT-30I/MC Manufacturer : Microchip Technology Description : IC REG BOOST SYNC 3V 1.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MCP1642DT-30I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2177YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1543-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177YWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1065-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2177BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177BWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

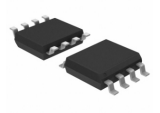
Picture	Name	Description	Product Parameters
	MIC2177-5.0YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-5.0YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177-5.0YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177-5.0YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-5.0YWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2177-5.0YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

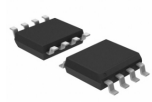
Picture	Name	Description	Product Parameters
	MIC2177-5.0BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-5.0BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177-5.0BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177-5.0BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-5.0BWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177-5.0BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2177-3.3YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-3.3YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1542-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177-3.3YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-3.3YWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2152-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2177-3.3BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-3.3BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177-3.3BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2177-3.3BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2177-3.3BWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2177-3.3BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2172YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172YN Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2151-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2172YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172YM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1064-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2172YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172YM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2172YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2172BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172BN Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2172BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2172BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172BM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2172BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2172BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2172BM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 1.25A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2172BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2171WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171WU-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO263 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1541-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2171WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171WU Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO263 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1063-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2171WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171WT Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO220 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2150-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2171BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171BU TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO263 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2171BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2171BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171BU Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO263 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2171BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2171BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2171BT Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV ISO TO220 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : 65V (Switch) Voltage Dropout (Max) : - Current - Output : 2.5A (Switch) Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative, Isolation Capable Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2171BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179YSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1560-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179YSM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1067-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179BSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179BSM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 20SSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179-5.0YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-5.0YSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-5.0YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179-5.0YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-5.0YSM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1.5A 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2179-5.0YSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179-5.0BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-5.0BSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-5.0BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179-5.0BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-5.0BSM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1.5A 20SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-5.0BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179-3.3YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-3.3YSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-3.3YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179-3.3YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-3.3YSM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1.5A 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1711-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2179-3.3BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-3.3BSM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1.5A 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-3.3BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2179-3.3BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2179-3.3BSM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1.5A 20SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2179-3.3BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178YWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1066-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178BWM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 16.5V Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178-5.0YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-5.0YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-5.0YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178-5.0YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-5.0YWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2155-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178-5.0BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-5.0BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-5.0BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178-5.0BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-5.0BWM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-5.0BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178-3.3YWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-3.3YWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-3.3YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178-3.3YWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-3.3YWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2178-3.3YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2178-3.3BWM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-3.3BWM-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-3.3BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2178-3.3BWM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2178-3.3BWM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2.5A 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2.5A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2178-3.3BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2203YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2203YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2203BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203BMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2203BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2203BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203BMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2203BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2203BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2203BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202YMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202YMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1719-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2600-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202YML Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202BMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202BMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202BML Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.8V 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.8BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.8BMM Manufacturer : Microchip Technology Description : IC REG BCK 1.8V 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.5YML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.5YML TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.5YML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.5YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.5YML Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.5YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.5BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.5BMM-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.5V 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.5BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.5BMM Manufacturer : Microchip Technology Description : IC REG BCK 1.5V 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.5BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.5BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.2BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.2BMM-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.2BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.2BMM Manufacturer : Microchip Technology Description : IC REG BCK 1.2V 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2202-1.2BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.2BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.2BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2202-1.2BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2202-1.2BML Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2202-1.2BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205BML Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205-1.8BML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.8BML TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.8BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.8BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.8BML Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 10MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.8BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205-1.85YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.85YML-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.85V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.85YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.6BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.6BML Manufacturer : Microchip Technology Description : IC REG BUCK 1.6V 0.6A SYNC 10MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.6BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.5BML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.5BML TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.5BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205-1.5BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.5BML Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.6A SYNC 10MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.5BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.58YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.58YML-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.58V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.58V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1722-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2205-1.3YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.3YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.3V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205-1.38YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205-1.38YML-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.38V 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.38V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205-1.38YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2204YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204YMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1071-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2204YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204YMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1721-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2204YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1070-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2204YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204YML Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2204BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204BMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2204BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204BMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2204BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204BML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2204BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204BML Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2204-10BMM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204-10BMM TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204-10BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2204-10BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2204-10BMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2204-10BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2203YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203YMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2203YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2203YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2203YMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.3A SYNC 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2203YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22405YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22405YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 20MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3932-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22400YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22400YTSE-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC22400YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22400YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22400YTSE Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC22400YTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22400YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22400YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 20MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3078-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2238-SSYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-SSYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.8A DL 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2238-SSYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2238-S4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-S4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/3.3V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2238-S4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2238-J4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-J4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/2.5V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2238-J4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2238-GSYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-GSYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V/3.3V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2238-GSYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2238-GFHYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-GFHYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.575V/1.8V DL 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.575V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFDN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2972-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2238-G4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-G4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/1.8V 0.8A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFDN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3279-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2238-AAYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2238-AAYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.8A DL 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1646-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2230-SSYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-SSYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.8A DL 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3467-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2230-S4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-S4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/3.3V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2230-S4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2230-J4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-J4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/2.5V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2230-J4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2230-GSYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-GSYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V/3.3V 0.8A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3276-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC2230-GFHYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.545V/1.8V DL 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.545V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3030-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2230-G4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-G4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V/1.8V 0.8A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2230-G4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2230-AAYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2230-AAYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.8A DL 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2230-AAYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22205YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22205YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC22205YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22200YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22200YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 800kHz ~ 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3301-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2208YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2208YML-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1723-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2207YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2207YML-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1441-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

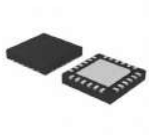
Picture	Name	Description	Product Parameters
	MIC2205YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1072-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2205BML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2205BML TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2205BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2290YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2290YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.75A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1076-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2290BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2290BML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.75A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2290BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

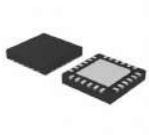
Picture	Name	Description	Product Parameters
	MIC2288YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2288YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1075-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2288YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2288YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1729-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2288BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2288BML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2288BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2288BD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2288BD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2288BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2285YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2285YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1498-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2285AYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2285AYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UDFN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2285AYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22705YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22705YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 7A SYNC 24MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 7A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC22705YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22700YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22700YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 7A SYNC 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 7A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3444-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2267YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2267YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 12MLF Packaging : Tape & Reel (TR) Series : USB Power Maximizer? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 400kHz ~ 1.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4331-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22602YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22602YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3645-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22601YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22601YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 24MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC22601YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22600YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22600YTSE-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 24TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 24-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC22600YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC22600YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22600YTSE Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 24TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 24-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3644-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22600YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22600YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 24MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC22600YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2253-06YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2253-06YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 3.5A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 1.245V Voltage - Output (Max) : 30V Voltage Dropout (Max) : - Current - Output : 3.5A (Switch) Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3643-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2251YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2251YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3994-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2251-2YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2251-2YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3993-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2251-1YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2251-1YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 37V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3992-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2250YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2250YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3302-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2250-2YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2250-2YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3968-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2250-1YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2250-1YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.9A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 900mA (Switch) Current - Quiescent (Iq) : Up to 2.5MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3967-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2245YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2245YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A SYNC 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1499-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23050-SYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23050-SYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3351-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23050-GYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23050-GYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2974-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23050-CYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23050-CYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 0.6A SYNC 8MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23050-CYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23050-4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23050-4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1647-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23031-GYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23031-GYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3247-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23031-FYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23031-FYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3246-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23031-CYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23031-CYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3245-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23031-AYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23031-AYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3107-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23031-4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23031-4YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3106-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23030-GYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23030-GYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3366-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23030-FYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23030-FYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3365-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23030-CYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23030-CYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 0.4A SYNC 6TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23030-CYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23030-AYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23030-AYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.4A SYNC 6TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23030-AYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23030-4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23030-4YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.4A SYNC 6TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3243-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2296YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2296YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2660-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2296YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2296YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2659-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2296BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2296BML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2296BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2296BD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2296BD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2296BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2295YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2295YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2658-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2295YD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2295YD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1080-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2295BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2295BML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2295BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2295BD5-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2295BD5-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2295BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2295BD5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2295BD5 Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A TSOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 34V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2295BD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC22950YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC22950YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 10A SYNC 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 10A Current - Quiescent (Iq) : 400kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3647-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23163YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23163YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10DFN Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN Exposed Pad Supplier Device Package : 10-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23163YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23163YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23163YMT-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10DFN Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN Exposed Pad Supplier Device Package : 10-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23163YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23159YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23159YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL SYNC 20MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23159YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23159YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23159YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL SYNC 20MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23159YML-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23158YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23158YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL SYNC 20MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23158YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23158YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23158YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL SYNC 20MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad, 20-MLF? Supplier Device Package : 20-MLF? (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23158YML-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23156-0YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23156-0YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK PROG 1.5A SYNC 17MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 17-VQFN Supplier Device Package : 17-MLF? (2.5x2.8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4446-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23156-0YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23156-0YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCK PROG 1.5A SYNC 17MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 17-VQFN Supplier Device Package : 17-MLF? (2.5x2.8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4445-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23156-0YCS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23156-0YCS-TR Manufacturer : Microchip Technology Description : IC REG BUCK PROG 1.5A 16WLCSP Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-UFBGA, WLCSP Supplier Device Package : 16-WLCSP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4444-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23155YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23155YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23155YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23155-GYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23155-GYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 2A SYNC 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3970-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23153YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23153YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.62V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3653-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23153-GYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23153-GYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 2A SYNC 10TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23153-GYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23150-SYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23150-SYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2A SYNC 8MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFNF Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23150-SYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23150-GYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23150-GYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 2A SYNC 8MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23150-GYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23150-CYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23150-CYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 2A SYNC 8MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23150-CYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23150-55YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23150-55YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.35V 2A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.35V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3651-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23150-4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23150-4YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 2A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3352-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

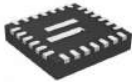
Picture	Name	Description	Product Parameters
	MIC23099YFT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23099YFT-TR Manufacturer : Microchip Technology Description : IC REG BCK BST ADJ DL SYNC 14QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 1.6V Voltage - Output (Min/Fixed) : 1V, 1.8V Voltage - Output (Max) : 1.6V, 3.3V Voltage Dropout (Max) : - Current - Output : 30mA, 1A (Switch) Current - Quiescent (Iq) : 1MHz, 80kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad Supplier Device Package : 14-TQFN (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23099YFT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23099YFT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23099YFT-T5 Manufacturer : Microchip Technology Description : IC REG BCK BST ADJ DL SYNC 14QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 1.6V Voltage - Output (Min/Fixed) : 1V, 1.8V Voltage - Output (Max) : 1.6V, 3.3V Voltage Dropout (Max) : - Current - Output : 30mA, 1A (Switch) Current - Quiescent (Iq) : 1MHz, 80kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad Supplier Device Package : 14-TQFN (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4762-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23051-CGYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23051-CGYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3015-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23051-C4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23051-C4YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.6A SYNC 8MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23051-C4YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23051-945YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23051-945YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.25V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3022-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23051-16YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23051-16YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.4V 0.6A SYNC 8MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1648-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23656FAYFT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23656FAYFT Manufacturer : Microchip Technology Description : SYNCH BUCK REGULATOR Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23656FAYFT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23603YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23603YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 20DFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.65V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VDFN Exposed Pad Supplier Device Package : 20-DFN (4x5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23603YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23603YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23603YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 6A SYNC 20DFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.65V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VDFN Exposed Pad Supplier Device Package : 20-DFN (4x5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4350-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23451-AAAYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23451-AAAYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 2A TRPL 26MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 26-VFQFN Exposed Pad Supplier Device Package : 26-QFN (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23451-AAAYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23451-AAAYFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23451-AAAYFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A TRPL 26MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 26-VFQFN Exposed Pad Supplier Device Package : 26-QFN (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4355-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23450-AAAYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23450-AAAYML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A TRPL 32MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23450-AAAYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23450-AAAYML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23450-AAAYML-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A TRPL 32MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 3 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4280-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23303YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23303YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SYNC 12DFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.65V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad Supplier Device Package : 12-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23303YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23303YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23303YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A SYNC 12DFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.65V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad Supplier Device Package : 12-DFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4099-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23254-GCYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23254-GCYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V/1.8V 0.4A 10TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UDFN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23254-GCYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23250-W4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-W4YMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V/1.6V 0.4A 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3257-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23250-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 2.6V/3.3V 0.4A 10TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23250-SKYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23250-S4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-S4YMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V/3.3V 0.4A 10TMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23250-S4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23250-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V/2.8V 0.4A 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23250-M4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23250-GFHMYT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-GFHMYT-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.575V/1.8V DL 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.575V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3034-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23250-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V/1.8V 0.4A 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3025-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23250-F4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-F4YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 0.4A DL SYNC 12MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-MLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3792-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23250-C4YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-C4YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V/1.2V 0.4A 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V, 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3256-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23250-AAYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-AAYMT-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 0.4A DL 12TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.72V Voltage - Output (Max) : 4.73V Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3315-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23250-3BYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23250-3BYMT-TR Manufacturer : Microchip Technology Description : IC REG BCK 0.9V/1.1V 0.4A 10TMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.9V, 1.1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3255-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23201YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23201YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10MLF Packaging : Cut Tape (CT) Series : Hyper Speed Control? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.95V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFQFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23201YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23201YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23201YML-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10MLF Packaging : Cut Tape (CT) Series : Hyper Speed Control? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.95V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFQFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23201YML-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

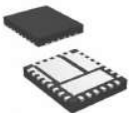
Picture	Name	Description	Product Parameters
	MIC23164YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23164YMT-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10DFN Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23164YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23164YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23164YMT-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 10DFN Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC23164YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

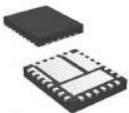
Picture	Name	Description	Product Parameters
	MIC24085DYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085DYML-TX Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4871-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24085DYML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085DYML TR Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4449-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

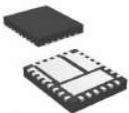
Picture	Name	Description	Product Parameters
	MIC24085CYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085CYML-TX Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24085CYML-TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24085CYML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085CYML TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24085CYML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

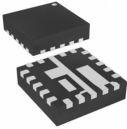
Picture	Name	Description	Product Parameters
	MIC24085BYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085BYML-TX Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4870-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24085BYML TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085BYML TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.5V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4448-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24085AYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085AYML-TX Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 17.46V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4776-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24085AYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085AYML-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 17.46V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4447-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24056YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24056YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 12A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4287-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24055YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24055YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 12A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4286-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24054YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24054YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 9A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 9A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4285-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24053YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24053YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 9A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 9A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4284-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24052YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24052YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4283-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24051YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24051YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 28QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4282-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

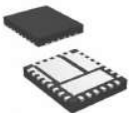
Picture	Name	Description	Product Parameters
	MIC24046YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24046YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK PROG 5A SYNC 20VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 400kHz, 565kHz, 790kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24046YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24046-HYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24046-HYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK PROG 5A SYNC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 400kHz, 565kHz, 790kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVFQFN Supplier Device Package : 20-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4907-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24045-KDYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24045-KDYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 5A SYNC 20FQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 570kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVQFN Supplier Device Package : 20-FQFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24045-KDYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24045-JFYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24045-JFYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 5A SYNC 20FQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 570kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVQFN Supplier Device Package : 20-FQFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24045-JFYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24045-EIYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24045-EIYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 5A SYNC 20FQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 780kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVQFN Supplier Device Package : 20-FQFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24045-EIYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24045-DIYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24045-DIYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 5A SYNC 20FQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 780kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVQFN Supplier Device Package : 20-FQFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24045-DIYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC24045-2ZYFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24045-2ZYFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 0.64V 5A SYNC 20FQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 19V Voltage - Output (Min/Fixed) : 0.64V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 310kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerVFQFN Supplier Device Package : 20-FQFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC24045-2ZYFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23656HAYFT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23656HAYFT-TR Manufacturer : Microchip Technology Description : SYNCH BUCK REGULATOR Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23656HAYFT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC23656HAYFT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23656HAYFT Manufacturer : Microchip Technology Description : SYNCH BUCK REGULATOR Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23656HAYFT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23656FAYFT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC23656FAYFT-TR Manufacturer : Microchip Technology Description : SYNCH BUCK REGULATOR Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC23656FAYFT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC261203YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC261203YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 12A SYNC 28MLF Packaging : Tape & Reel (TR) Series : HyperLight Load?, SuperSwitcher IIG? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3954-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC261201YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC261201YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 12A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3953-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2606YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2606YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.5A 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 40V (Switch) Voltage Dropout (Max) : - Current - Output : 500mA (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2606YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2605YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2605YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.5A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 40V (Switch) Voltage Dropout (Max) : - Current - Output : 500mA (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3258-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

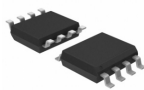
Picture	Name	Description	Product Parameters
	MIC2602YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2602YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 40V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.92MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2602YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2601YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2601YML-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 40V (Switch) Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : 1.12MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3283-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

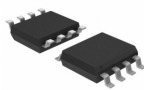
Picture	Name	Description	Product Parameters
	MIC2571-2YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-2YMM-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2571-2YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-2YMM Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2193-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

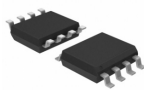
Picture	Name	Description	Product Parameters
	MIC2571-2BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-2BMM-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2571-2BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-2BMM Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 1A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 0.9V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2571-1YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-1YMM-TR Manufacturer : Microchip Technology Description : IC REG BOOST PROG 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2571-1YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-1YMM Manufacturer : Microchip Technology Description : IC REG BOOST PROG 1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC2571-1YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2571-1BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-1BMM-TR Manufacturer : Microchip Technology Description : IC REG BOOST PROG 1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2571-1BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2571-1BMM Manufacturer : Microchip Technology Description : IC REG BOOST PROG 1A 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2571-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

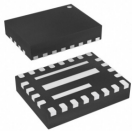
Picture	Name	Description	Product Parameters
	MIC2570-2YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-2YM-TR Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2570-2YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-2YM Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2191-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

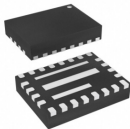
Picture	Name	Description	Product Parameters
	MIC2570-2BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-2BM-TR Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2570-2BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-2BM Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC ADJ 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : 36V (Switch) Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

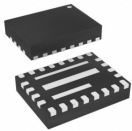
Picture	Name	Description	Product Parameters
	MIC2570-1YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-1YM-TR Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC PROG 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2570-1YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-1YM Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC PROG 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2190-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2570-1BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-1BM-TR Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC PROG 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2570-1BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2570-1BM Manufacturer : Microchip Technology Description : IC REG BOOST SEPIC PROG 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Up/Step-Down Output Type : Programmable Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 2.85V, 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : 20kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2570-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

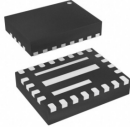
Picture	Name	Description	Product Parameters
	MIC24085FYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085FYML-TX Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4451-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24085EYML-TX	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC24085EYML-TX Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A SYNC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4450-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

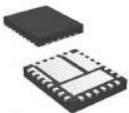
Picture	Name	Description	Product Parameters
	MIC28513-1YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28513-1YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 4A SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 38.25V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 340kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC28513-1YFL-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28512-2YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28512-2YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 2A SYNC 24FCQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 70V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 59.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4888-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

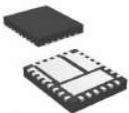
Picture	Name	Description	Product Parameters
	MIC28512-2YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28512-2YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 24FCQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 70V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 59.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4884-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28512-1YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28512-1YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 70V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 59.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC28512-1YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

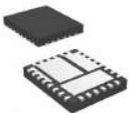
Picture	Name	Description	Product Parameters
	MIC28512-1YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28512-1YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 24FCQFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 70V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 59.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4883-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28511-2YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28511-2YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SYNC 24FQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 60V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 51V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4887-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

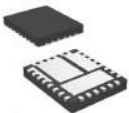
Picture	Name	Description	Product Parameters
	MIC28511-2YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28511-2YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SYNC 24FQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 60V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 51V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4882-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28511-1YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28511-1YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SYNC 24FQFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 60V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 51V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4886-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

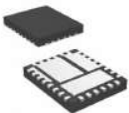
Picture	Name	Description	Product Parameters
	MIC28511-1YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28511-1YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A SYNC 24FQFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 60V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 51V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4881-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28510YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28510YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 4A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 75V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 24V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 100kHz ~ 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4337-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

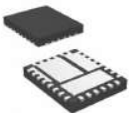
Picture	Name	Description	Product Parameters
	MIC28500YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28500YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 75V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 61.5V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 100kHz ~ 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3969-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC27600YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC27600YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 7A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 7A Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3785-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

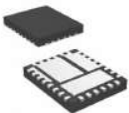
Picture	Name	Description	Product Parameters
	MIC26950YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26950YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 12A SYNC 28-MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3717-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC26903-ZAYJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26903-ZAYJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 9A SYNC 28QFN Packaging : Cut Tape (CT) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 9A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-QFN (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC26903-ZAYJL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC26903YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26903YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 9A SYNC 28MLF Packaging : Tape & Reel (TR) Series : HyperLight Load?, SuperSwitcher IIG? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 9A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3958-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC26901YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26901YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 9A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 9A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3957-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC26603-ZAYJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26603-ZAYJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC26603-ZAYJL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC26603YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26603YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 28MLF Packaging : Cut Tape (CT) Series : HyperLight Load?, SuperSwitcher IIG? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC26603YJL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC26601YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26601YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3955-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC26600YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26600YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 7A SYNC 28-MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 7A Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3716-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC26400YJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC26400YJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 5A SYNC 28-MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3715-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2619YD6-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2619YD6-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 0.35A TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : 35V Voltage Dropout (Max) : - Current - Output : 350mA (Switch) Current - Quiescent (Iq) : 1.2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3655-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC261203-ZYJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC261203-ZYJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 12A SYNC 28MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC261203-ZYJL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC261203-ZAYJL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC261203-ZAYJL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 12A SYNC 28MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control?, SuperSwitcher II? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 28V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 12A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-PowerVQFN Supplier Device Package : 28-MLF? (5x6) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC261203-ZAYJL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2876-AYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-AYMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-AYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2876-AYMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-AYMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 3.8A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4864-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2876-5.5YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.5YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5.5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.5YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2876-5.5YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5.5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2876-5.25YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.25YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5.25V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.25YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2876-5.25YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.25YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5.25V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.25YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2876-5.0YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.0YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2876-5.0YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-5.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-5.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2876-4.75YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-4.75YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 4.75V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-4.75YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2876-4.75YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2876-4.75YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 4.75V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2876-4.75YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

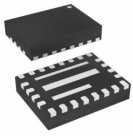
Picture	Name	Description	Product Parameters
	MIC2875-AYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-AYMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 4.8A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-AYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2875-AYMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-AYMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 3.8A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4863-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

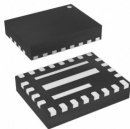
Picture	Name	Description	Product Parameters
	MIC2875-5.5YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.5YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5.5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.5YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2875-5.5YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.5YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5.5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.5YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2875-5.25YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.25YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5.25V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.25YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2875-5.25YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.25YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5.25V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.25YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2875-5.0YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.0YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.0YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2875-5.0YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-5.0YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 5V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-5.0YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2875-4.75YMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-4.75YMT-TR Manufacturer : Microchip Technology Description : IC REG BOOST 4.75V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-4.75YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2875-4.75YMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC2875-4.75YMT-T5 Manufacturer : Microchip Technology Description : IC REG BOOST 4.75V 3.8A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.8A (Switch) Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC2875-4.75YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC28514T-E/PHA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28514T-E/PHA Manufacturer : Microchip Technology Description : 75V HIGH PERFORMANCE BUCK REGULA Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 75V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 32V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : 270kHz ~ 800kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : - Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC28514T-E/PHATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28513-2YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28513-2YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 4A SYNC 24FCQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 38.25V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4889-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC28513-2YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28513-2YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 4A SYNC 24FCQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 38.25V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 200kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4885-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28513-1YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC28513-1YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 4A SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 38.25V Voltage Dropout (Max) : - Current - Output : 4A Current - Quiescent (Iq) : 340kHz ~ 680kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, FC Supplier Device Package : 24-FCQFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC28513-1YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33263YGK-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33263YGK-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4831-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC33164YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33164YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33164YGJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33164YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33164YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC33164YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33164YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33164YGJ-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33164YGJ-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4830-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC33163YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33163YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33163YGJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33163YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33163YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MIC33163YGJ-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33163YGJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33163YGJ-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33163YGJ-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerTQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4829-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33153YHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33153YHJ-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 1.2A SYNC 14MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.62V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 1.2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-VDFN Exposed Pad, 14-MLF? Supplier Device Package : 14-MLF? (3x3.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3904-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33153-4YHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33153-4YHJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 1.2A SYNC 14MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-VDFN Exposed Pad, 14-MLF? Supplier Device Package : 14-MLF? (3x3.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33153-4YHJ-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33050-SYHL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-SYHL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.6A SYNC 12MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33050-SYHL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33050-GYHL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-GYHL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.6A SYNC 12MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33050-GYHL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33050-CYHL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-CYHL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1V 0.6A SYNC 12MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33050-CYHL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

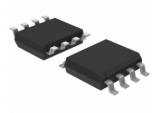
Picture	Name	Description	Product Parameters
	MIC33050-AYHL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-AYHL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 12MLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 4.9V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33050-AYHL-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33050-AYHL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-AYHL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.6A SYNC 12MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 4.9V Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4048-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33050-4YHL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33050-4YHL-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.2V 0.6A SYNC 12MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3044-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33030-JYHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33030-JYHJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 0.4A SYNC 10MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2.5x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33030-JYHJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33030-GYHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33030-GYHJ-TR Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.4A SYNC 10MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2.5x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4225-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33030-GYHJ-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33030-GYHJ-T5 Manufacturer : Microchip Technology Description : IC REG BUCK 1.8V 0.4A SYNC 10MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2.5x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33030-GYHJ-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33030-AYHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33030-AYHJ-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 0.4A SYNC 10HMLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFQFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2.5x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3720-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33030-4YHJ-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33030-4YHJ-TR Manufacturer : Microchip Technology Description : IC REG BCK 1.2V 0.4A SYNC 10HMLF Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : 8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFQFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2.5x2) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33030-4YHJ-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3172YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172YN Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 1.25A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2255-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3172YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172YM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC3172YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3172YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172YM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1160-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3172BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172BN Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 1.25A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC3172BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3172BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172BM-TR Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC3172BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3172BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC3172BM Manufacturer : Microchip Technology Description : IC REG MULT CONFIG INV 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Up, Step-Down, Step-Up/Step-Down Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.25A Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC3172BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4575-5.0WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0WU Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1216-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-5.0WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0WT Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1531-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4575-5.0BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0BU TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-5.0BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0BU Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4575-5.0BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0BT Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-3.3WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4575-3.3WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3WU Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO263-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2341-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-3.3WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3WT Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2340-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

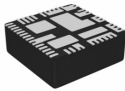
Picture	Name	Description	Product Parameters
	MIC4575-3.3BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3BU TR Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-3.3BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3BU Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

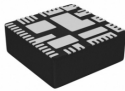
Picture	Name	Description	Product Parameters
	MIC4575-3.3BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-3.3BT Manufacturer : Microchip Technology Description : IC REG BCK BST 3.3V 1.7A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4574YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574YN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2339-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4574BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574BN Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4574BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4574-5.0YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574-5.0YN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1561-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4574-5.0BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574-5.0BN Manufacturer : Microchip Technology Description : IC REG BUCK 5V 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4574-5.0BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4574-3.3YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574-3.3YN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC4574-3.3YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4574-3.3BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4574-3.3BN Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.5A 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 500mA Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4574-3.3BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC45116-2YMP-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC45116-2YMP-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 52QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 17V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 52-PowerBQFN Supplier Device Package : 52-QFN (8x8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4917-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC45116-2YMP-T1	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC45116-2YMP-T1 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 52QFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 17V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 52-PowerBFQFN Supplier Device Package : 52-QFN (8x8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4916-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC45116-1YMP-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC45116-1YMP-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 52QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 17V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 52-PowerBFQFN Supplier Device Package : 52-QFN (8x8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4915-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC45116-1YMP-T1	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC45116-1YMP-T1 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 6A SYNC 52QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 0.8V Voltage - Output (Max) : 17V Voltage Dropout (Max) : - Current - Output : 6A Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 52-PowerBFQFN Supplier Device Package : 52-QFN (8x8) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4914-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33264YGK-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33264YGK-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerFQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC33264YGK-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC33264YGK-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33264YGK-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 20QFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-4832-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC33263YGK-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC33263YGK-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A SYNC 20QFN Packaging : Cut Tape (CT) Series : HyperLight Load? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.7V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 20-PowerQFN Supplier Device Package : 20-QFN (2.5x3) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC33263YGK-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576WU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3378-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576WT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1218-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576BU TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576BU Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576BT Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-5.0WU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-5.0WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0WU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1800-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-5.0WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0WT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-5.0WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-5.0BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-5.0BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0BU Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-5.0BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-5.0BT Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-3.3WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1551-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-3.3WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3WU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1532-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-3.3WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3WT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2343-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-3.3BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3BU TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576-3.3BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3BU Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4576-3.3BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576-3.3BT Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4576-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1550-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

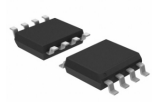
Picture	Name	Description	Product Parameters
	MIC4575WU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575WU Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1217-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575WT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575WT Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO220-5 Packaging : Bulk Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC4575WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4575BU TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575BU TR Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575BU	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575BU Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO263-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

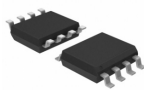
Picture	Name	Description	Product Parameters
	MIC4575BT	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575BT Manufacturer : Microchip Technology Description : IC REG BUCK BST ADJ 1.7A TO220-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 20V Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4575BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4575-5.0WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4575-5.0WU-TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 5V 1.7A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.7A (Switch) Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1549-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

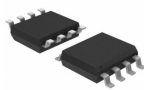
Picture	Name	Description	Product Parameters
	MIC4681BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681BM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 28.5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4681-5.0BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-5.0BM TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-5.0BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

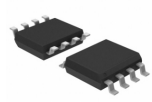
Picture	Name	Description	Product Parameters
	MIC4681-5.0BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-5.0BM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4681-3.3BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-3.3BM TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-3.3BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4681-3.3BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-3.3BM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4681-2.5BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-2.5BM TR Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-2.5BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

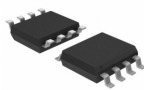
Picture	Name	Description	Product Parameters
	MIC4681-2.5BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681-2.5BM Manufacturer : Microchip Technology Description : IC REG BUCK 2.5V 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST ADJ 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.98V Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1222-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

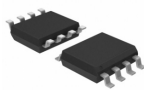
Picture	Name	Description	Product Parameters
	MIC4680YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680YM Manufacturer : Microchip Technology Description : IC REG BUCK BOOST ADJ 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.98V Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2344-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST ADJ 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.98V Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

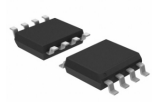
Picture	Name	Description	Product Parameters
	MIC4680BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680BM Manufacturer : Microchip Technology Description : IC REG BUCK BOOST ADJ 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.98V Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST 5V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1221-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4680-5.0YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-5.0YM Manufacturer : Microchip Technology Description : IC REG BUCK BOOST 5V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3379-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST 5V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

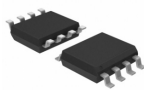
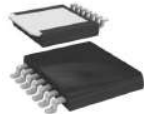
Picture	Name	Description	Product Parameters
	MIC4680-5.0BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-5.0BM Manufacturer : Microchip Technology Description : IC REG BUCK BOOST 5V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 3.3V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1552-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

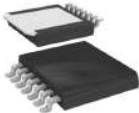
Picture	Name	Description	Product Parameters
	MIC4680-3.3YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-3.3YM Manufacturer : Microchip Technology Description : IC REG BCK BOOST 3.3V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1220-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 3.3V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

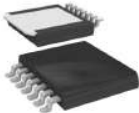
Picture	Name	Description	Product Parameters
	MIC4680-3.3BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-3.3BM Manufacturer : Microchip Technology Description : IC REG BCK BOOST 3.3V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-2.5BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-2.5BM TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 2.5V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-2.5BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

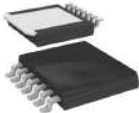
Picture	Name	Description	Product Parameters
	MIC4680-2.5BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-2.5BM Manufacturer : Microchip Technology Description : IC REG BCK BOOST 2.5V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4680-1.8BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-1.8BM TR Manufacturer : Microchip Technology Description : IC REG BCK BOOST 1.8V 1.3A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-1.8BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

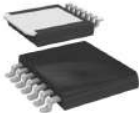
Picture	Name	Description	Product Parameters
	MIC4680-1.8BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4680-1.8BM Manufacturer : Microchip Technology Description : IC REG BCK BOOST 1.8V 1.3A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down, Step-Up/Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4680-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4576WU-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4576WU-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 33V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1219-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

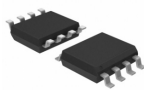
Picture	Name	Description	Product Parameters
	MIC4690BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4690BM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 27.9V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4690BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4685WR-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685WR-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SPAK-7 Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1554-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4685WR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685WR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SPAK-7 Packaging : Bulk Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1224-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4685BR TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685BR TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SPAK-7 Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4685BR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685BR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A SPAK-7 Packaging : Bulk Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4685-5.0BR TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685-5.0BR TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A SPAK-7 Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685-5.0BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

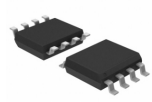
Picture	Name	Description	Product Parameters
	MIC4685-5.0BR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685-5.0BR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 3A SPAK-7 Packaging : Bulk Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685-5.0BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4685-3.3BR TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685-3.3BR TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A SPAK-7 Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685-3.3BR TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4685-3.3BR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4685-3.3BR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 3A SPAK-7 Packaging : Bulk Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SPak-7 (7 leads + Tab) Supplier Device Package : S-PAK-7 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4685-3.3BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4684YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1553-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4684YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684YM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1223-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4684BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4684BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684BM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.235V Voltage - Output (Max) : 28.2V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4684-5.0BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684-5.0BM TR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684-5.0BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4684-5.0BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684-5.0BM Manufacturer : Microchip Technology Description : IC REG BUCK 5V 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4684-3.3BM TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684-3.3BM TR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684-3.3BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4684-3.3BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4684-3.3BM Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4684-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4682YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4682YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4682YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4682YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4682YM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1802-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4682BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4682BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4682BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4682BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4682BM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 34V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 32.3V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4682BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4681YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 28.5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4681YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681YM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 28.5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1801-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4681BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4681BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 28.5V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4681BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4950YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4950YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCKADJ 5A SYNC 10VDFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4950YFL-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4930YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4930YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A SYNC 10VDFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4930YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4930YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4930YFL-T5 Manufacturer : Microchip Technology Description : IC REG BOOST ADJ 3A SYNC Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4930YFL-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4782YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4782YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 6V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 1.8MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC4782YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4744YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4744YTSE-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4744YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4744YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4744YTSE Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3357-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4744YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4744YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 4MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC4744YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4742YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4742YTSE-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4742YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4742YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4742YTSE Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3355-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4742YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4742YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A DL 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.6V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3354-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4724YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4724YMME-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4724YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4724YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4724YMME Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3120-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4723YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4723YMME-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4723YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4723YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4723YMME Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 3A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 1611-MIC4723YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4723YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4723YML-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1656-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4722YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4722YML-TR Manufacturer : Microchip Technology Description : IC REG BUCKADJ 3A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : 2.7MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4721YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4721YMM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4721YMMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4721YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4721YMM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1.5A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 1.5A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1655-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4720YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4720YMME-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-3313-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4720YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4720YMME Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1654-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4720YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4720YML-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 2A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 2A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-2720-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4690YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4690YM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 27.9V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4690YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4690YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4690YM Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tube Series : SuperSwitcher? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 27.9V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : 576-1225-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4690BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4690BM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 1A 8SOIC Packaging : Tape & Reel (TR) Series : SuperSwitcher? Part Status : Discontinued at Digi-Key Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.23V Voltage - Output (Max) : 27.9V Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4690BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1121EUA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

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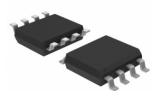


TC1121EPA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

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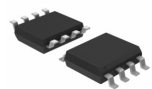
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TC1121EOA713

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?



TC1121EOA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?

Picture	Name	Description	Product Parameters



TC1121CUA713

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?



TC1121CUA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?

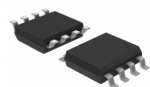
Picture	Name	Description	Product Parameters



TC1121CPA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?



TC1121COA713

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?

Picture	Name	Description	Product Parameters



TC1121COA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?



TC1044SMJA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?

Picture

Name

Description

Product Parameters



TC1044SIJA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

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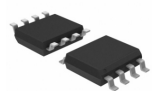


TC1044SEPA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

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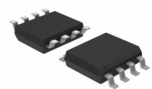
Picture	Name	Description	Product Parameters



TC1044SEO713

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?



TC1044SEO

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

#NAME?

Picture	Name	Description	Product Parameters



TC1044SCPA

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

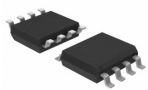
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TC1044SCOA713

Power Management IC -
microchip - Voltage Regulators -
DC DC Switching Regulators IC

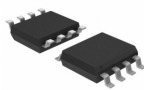
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Picture	Name	Description	Product Parameters
	TC1044SCOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	#NAME?
	MIC7401YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC7401YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST PROG SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Programmable Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.05V, 1.1V, 1.25V, 1.8V, 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA, 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-FQFN (4.5x4.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC7401YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

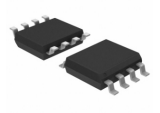
Picture	Name	Description	Product Parameters
	MIC7401YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC7401YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK BOOST PROG SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Programmable Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.05V, 1.1V, 1.25V, 1.8V, 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA, 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-FQFN (4.5x4.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC7401YFL-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC7400YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC7400YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK BOOST PROG SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Programmable Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.05V, 1.1V, 1.25V, 1.8V, 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA, 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 38-VFQFN Exposed Pad Supplier Device Package : 36-FQFN (4.5x4.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC7400YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

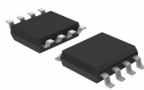
Picture	Name	Description	Product Parameters
	MIC7400YFL-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC7400YFL-T5 Manufacturer : Microchip Technology Description : IC REG BUCK BOOST PROG SYNC Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Step-Up, Step-Down Output Type : Programmable Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.05V, 1.1V, 1.25V, 1.8V, 12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA, 3A Current - Quiescent (Iq) : 2MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 38-VFQFN Exposed Pad Supplier Device Package : 36-FQFN (4.5x4.5) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC7400YFL-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4950YFM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4950YFM-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 5A SYNC 8SOIC Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4950YFM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

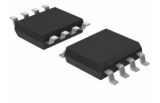
Picture	Name	Description	Product Parameters
	MIC4950YFM-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4950YFM-T5 Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 5A SYNC 8SOIC Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4950YFM-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4950YFL-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : MIC4950YFL-TR Manufacturer : Microchip Technology Description : IC REG BUCK ADJ 5A SYNC 10VDFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Step-Down Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0.625V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : - Current - Output : 5A Current - Quiescent (Iq) : Up to 3.3MHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x4) Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : MIC4950YFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

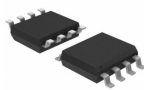
Picture	Name	Description	Product Parameters
	TC7660EOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660EOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660EOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660EOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660EOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660CPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660CPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660COA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660COA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660COA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660COA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC682EPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682EPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV -2VIN 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC682EOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682EOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 10MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2V_{in} Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (I_q) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC682EOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682EOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 10MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2V_{in} Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (I_q) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC682CPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682CPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV -2VIN 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC682COA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682COA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 10MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC682COA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC682COA Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV 10MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -2V_{in} Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (I_q) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC682COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1240ECHTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1240ECHTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 2VIN SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 2V_{in} Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (I_q) : 80kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1240ECHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1240AECNTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1240AECNTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP 2VIN SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (Iq) : 80kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23A-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1240AECNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1222ECNTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1222ECNTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23A-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1222ECNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1221ECHTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1221ECHTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 125kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23A-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1221ECHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1220ECHTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1220ECHTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23A-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1220ECHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

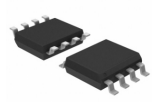
Picture	Name	Description	Product Parameters
	TC1219ECHTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC1219ECHTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23A-6 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC1219ECHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC120503EHATR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC120503EHATR Manufacturer : Microchip Technology Description : IC REG BUCK 5V 0.6A 8SOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.173", 4.40mm Width) Supplier Device Package : 8-SOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC120503EHATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC120333EHATR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC120333EHATR Manufacturer : Microchip Technology Description : IC REG BUCK 3.3V 0.6A 8SOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.173", 4.40mm Width) Supplier Device Package : 8-SOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC120333EHATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC120303EHATR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC120303EHATR Manufacturer : Microchip Technology Description : IC REG BUCK 3V 0.6A 8SOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Step-Down Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.173", 4.40mm Width) Supplier Device Package : 8-SOP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC120303EHATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC115501EMTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC115501EMTTR Manufacturer : Microchip Technology Description : IC REG BOOST 5V 0.1A SOT89-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-89-5/6 Supplier Device Package : SOT-89-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC115501EMTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC115331EMTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC115331EMTTR Manufacturer : Microchip Technology Description : IC REG BOOST 3.3V 0.1A SOT89-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-89-5/6 Supplier Device Package : SOT-89-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC115331EMTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC115301EMTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC115301EMTTR Manufacturer : Microchip Technology Description : IC REG BOOST 3V 0.1A SOT89-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Step-Up Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SOT-89-5/6 Supplier Device Package : SOT-89-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC115301EMTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1121EUA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	#NAME?

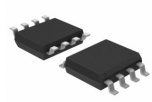
Picture	Name	Description	Product Parameters
	TC7662BCPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BCPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7662BCOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BCOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BCOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7662BCOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BCOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7662AMJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662AMJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 40MA 8CDIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662AMJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

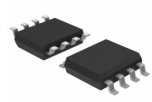
Picture	Name	Description	Product Parameters
	TC7662AIJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662AIJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 40MA 8CDIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -25°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662AIJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7662AEPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662AEPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662AEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7662ACPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662ACPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 40mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662ACPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660SMJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SMJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SMJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660SEPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SEPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660SEOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SEOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SEOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660SEOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SEOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660SEJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SEJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SEJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

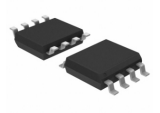
Picture	Name	Description	Product Parameters
	TC7660SCPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SCPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660SCOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SCOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660SCOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660SCOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 45kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660SCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660MJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660MJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660IJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660IJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -25°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660IJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660HEPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HEPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660HEOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HEOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660HEOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HEOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660HCPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HCPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660HCOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HCOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7660HCOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660HCOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 120kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660HCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7660EPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7660EPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7660EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

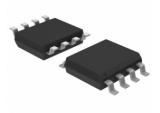
Picture	Name	Description	Product Parameters
	HV9123NG-G-M901	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9123NG-G-M901 Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9123NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9123NG-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9123NG-G Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9123NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9120P-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9120P-G Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-PDIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9120P-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9120NG-G-M901	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9120NG-G-M901 Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9120NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9120NG-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9120NG-G Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9120NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9113NG-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9113NG-G Manufacturer : Microchip Technology Description : IC REG CTRLR PUSH-PULL 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 120 V Voltage - Output (Min/Fixed) : 10 V ~ 120 V Voltage - Output (Max) : 10 V ~ 120 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9113NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9112NG-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9112NG-G Manufacturer : Microchip Technology Description : IC REG CTRLR PUSH-PULL 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 80 V Voltage - Output (Min/Fixed) : 9 V ~ 80 V Voltage - Output (Max) : 9 V ~ 80 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9112NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9110NG-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9110NG-G Manufacturer : Microchip Technology Description : IC REG CTRLR PUSH-PULL 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 120 V Voltage - Output (Min/Fixed) : 10 V ~ 120 V Voltage - Output (Max) : 10 V ~ 120 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9110NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM829ECT713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TCM829ECT713 Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TCM829ECT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM828ECT713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TCM828ECT713 Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TCM828ECT713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM680EOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TCM680EOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 10MA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 21kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive and Negative (Dual Rail) Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TCM680EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM680CPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TCM680CPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 21kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive and Negative (Dual Rail) Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TCM680CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

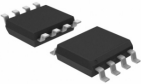
Picture	Name	Description	Product Parameters
	TCM680COA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TCM680COA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 10MA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : 21kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive and Negative (Dual Rail) Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TCM680COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC962MJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962MJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 80MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

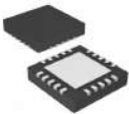
Picture	Name	Description	Product Parameters
	TC962IJA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962IJA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 80MA 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -25°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962IJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC962EPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962EPA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC962EOE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962EOE Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC962CPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962CPA Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin, Vin/2 Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC962COE713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962COE713 Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin, Vin/2 Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC962COE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC962COE Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : -Vin, 2Vin, Vin/2 Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : 12kHz ~ 24kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC962COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC828AECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC828AECTTR Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : 12kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC828AECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7662BEPA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BEPA Manufacturer : Microchip Technology Description : IC REG SWITCHD CAP INV RATIO 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7662BEOA713	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BEOA713 Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BEOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7662BEOA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Regulators IC	Manufacturer Part Number : TC7662BEOA Manufacturer : Microchip Technology Description : IC REG SWTCHD CAP INV 20MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Ratiometric Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : -Vin, 2Vin Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : 10kHz ~ 35kHz Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Positive or Negative Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Regulators IC Other Part Number : TC7662BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631T-E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631T-E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631T-E/SSSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631T-E/ML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631T-E/ML Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

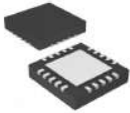
Picture	Name	Description	Product Parameters
	MCP1631HVT-500E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HVT-500E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HVT-500E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631HVT-500E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HVT-500E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HVT-500E/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

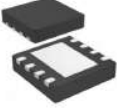
Picture	Name	Description	Product Parameters
	MCP1631HVT-330E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HVT-330E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HVT-330E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631HVT-330E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HVT-330E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HVT-330E/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631HV-500E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HV-500E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HV-500E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631HV-500E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HV-500E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HV-500E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631HV-330E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HV-330E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HV-330E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631HV-330E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631HV-330E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631HV-330E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631-E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631-E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631-E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631-E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631-E/ML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631-E/ML Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1630VT-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630VT-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630VT-E/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1630VT-E/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630VT-E/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630VT-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1630V-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630V-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630V-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1630V-E/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630V-E/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630V-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1630T-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630T-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630T-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1630T-E/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630T-E/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630T-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1630-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1630-E/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1630-E/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1630-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9150K6-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9150K6-G Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 4.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 4.5 V Voltage - Output (Max) : 2.7 V ~ 4.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 40kHz ~ 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -25°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9150K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9123P-G	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9123P-G Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-PDIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9123P-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9123NG-G-M934	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : HV9123NG-G-M934 Manufacturer : Microchip Technology Description : IC REG CTRLR FLYBACK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : 10 V ~ 450 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 3MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : HV9123NG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1650R-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1650R-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1650R-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1632T-BAE/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632T-BAE/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632T-BAE/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1632T-BAE/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632T-BAE/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632T-BAE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1632T-AAE/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632T-AAE/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632T-AAE/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1632T-AAE/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632T-AAE/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632T-AAE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1632-BAE/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632-BAE/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632-BAE/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1632-BAE/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632-BAE/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632-BAE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1632-AAE/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632-AAE/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632-AAE/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1632-AAE/MC	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1632-AAE/MC Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1632-AAE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VT-E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VT-E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VT-E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631VT-E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VT-E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VT-E/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VT-E/ML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VT-E/ML Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VT-E/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

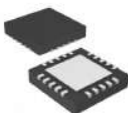
Picture	Name	Description	Product Parameters
	MCP1631VHVT-500E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHVT-500E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHVT-500E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VHVT-500E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHVT-500E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHVT-500E/SSSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631VHVT-330E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHVT-330E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHVT-330E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VHVT-330E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHVT-330E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHVT-330E/SSSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631VHV-500E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHV-500E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHV-500E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VHV-500E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHV-500E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHV-500E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631VHV-330E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHV-330E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHV-330E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631VHV-330E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631VHV-330E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631VHV-330E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631V-E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631V-E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631V-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631V-E/SS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631V-E/SS Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631V-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1631V-E/ML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631V-E/ML Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : 3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631V-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1631T-E/ST	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1631T-E/ST Manufacturer : Microchip Technology Description : IC REG CTRLR SEPIC 20TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3.5 V ~ 16 V Voltage - Output (Min/Fixed) : 3.5 V ~ 16 V Voltage - Output (Max) : 3.5 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1631T-E/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19110-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19110-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 24QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19110-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19035T-BAABE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035T-BAABE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035T-BAABE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19035T-BAAAE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035T-BAAAE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035T-BAAAE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19035T-AAABE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035T-AAABE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035T-AAABE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19035T-AAAAE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035T-AAAAE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035T-AAAAE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19035-BAABE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035-BAABE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035-BAABE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19035-BAAAE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035-BAAAE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035-BAAAE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19035-AAABE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035-AAABE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035-AAABE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19035-AAAAE/MF	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19035-AAAAE/MF Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : 4.5 V ~ 30 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19035-AAAAE/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1653ST-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1653ST-E/UN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1653ST-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1653S-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1653S-E/UN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1653S-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1653RT-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1653RT-E/UN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1653RT-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1653R-E/UN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1653R-E/UN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1653R-E/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1652ST-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1652ST-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1652ST-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1652S-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1652S-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1652S-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1652RT-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1652RT-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1652RT-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1652R-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1652R-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1652R-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1651ST-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1651ST-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1651ST-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1651S-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1651S-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1651S-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1651RT-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1651RT-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1651RT-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1651R-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1651R-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1651R-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1650ST-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1650ST-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1650ST-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1650S-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1650S-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1650S-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1650RT-E/MS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP1650RT-E/MS Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP1650RT-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19125-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19125-E/MQ Manufacturer : Microchip Technology Description : DIGITALLY ENHANCED POWER, VOLTAGE Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.5 V Voltage - Output (Max) : 4.75 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19125-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19124T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19124T-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.5 V Voltage - Output (Max) : 4.75 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19124T-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19124-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19124-E/MJ Manufacturer : Microchip Technology Description : DIGITALLY ENHANCED POWER, VOLTAGE Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.5 V Voltage - Output (Max) : 4.75 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19124-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19123T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19123T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR BCK PMBUS 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19123T-E/MQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19123-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19123-E/MQ Manufacturer : Microchip Technology Description : DIGITALLY ENHANCED POWER ANALOG Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19123-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19122T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19122T-E/MJ Manufacturer : Microchip Technology Description : DIGITALLY ENHANCED POWER ANALOG Packaging : Tape & Reel (TR) Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19122T-E/MJTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19122-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19122-E/MJ Manufacturer : Microchip Technology Description : DIGITALLY ENHANCED POWER ANALOG Packaging : Tube Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19122-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19119T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19119T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR BCK PMBUS 28WDFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19119T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19119-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19119-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR BCK PMBUS 28WDFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19119-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19118T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19118T-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 24QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19118T-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19118-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19118-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 24QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 40 V Voltage - Output (Min/Fixed) : 4.5 V ~ 40 V Voltage - Output (Max) : 4.5 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19118-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19117T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19117T-E/MQ Manufacturer : Microchip Technology Description : IC PWM CTLR SYNC LOW SIDE 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19117T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19117-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19117-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR MULTI CONFIG 28QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19117-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19116T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19116T-E/MJ Manufacturer : Microchip Technology Description : IC PWM CTLR SYNC LOW SIDE 24QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19116T-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19116-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19116-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR MULTI CONFIG 24QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19116-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19115T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19115T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19115T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19115-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19115-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 28QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19115-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19114T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19114T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19114T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19114T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19114T-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 24QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19114T-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19114-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19114-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 28QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19114-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

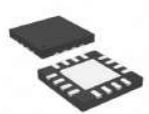
Picture	Name	Description	Product Parameters
	MCP19114-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19114-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP I2C 24QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19114-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19111T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19111T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19111T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19111-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19111-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 28QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19111-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19110T-E/MJ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19110T-E/MJ Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PMBUS 24QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 1.6MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19110T-E/MJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2130-1YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-1YTSE Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2130-1YTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2130-1YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-1YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3092-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2128YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2128YML-TR Manufacturer : Microchip Technology Description : 75V, SYNCHRONOUS BUCK CONTROLLER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2128YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2128YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2128YML-T5 Manufacturer : Microchip Technology Description : 75V, SYNCHRONOUS BUCK CONTROLLER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2128YML-T5TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2127AYML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2127AYML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 800kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2127AYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2127AYML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2127AYML-T5 Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 800kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-VQFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2127AYML-T5TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2127-AYML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2127-AYML Manufacturer : Microchip Technology Description : 75V, SYNCHRONOUS BUCK CONTROLLER Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 800kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2127-AYML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2126YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2126YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2126YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

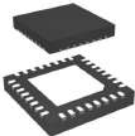
Picture	Name	Description	Product Parameters
	MIC2126YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2126YML-T5 Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2126YML-T5TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2125YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2125YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2125YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

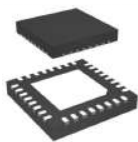
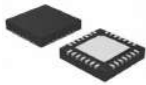
Picture	Name	Description	Product Parameters
	MIC2125YML-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2125YML-T5 Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16VQFN Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 750kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2125YML-T5TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2124YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2124YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 18 V Voltage - Output (Min/Fixed) : 3 V ~ 18 V Voltage - Output (Max) : 3 V ~ 18 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2124YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2124YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2124YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 18 V Voltage - Output (Min/Fixed) : 3 V ~ 18 V Voltage - Output (Max) : 3 V ~ 18 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2124YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2111BYMT-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2111BYMT-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 20TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 3.135 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.135 V ~ 5.5 V Voltage - Output (Max) : 3.135 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-TQFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2111BYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2111BYMT-T5	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2111BYMT-T5 Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 20TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 3.135 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.135 V ~ 5.5 V Voltage - Output (Max) : 3.135 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 20-TQFN Exposed Pad Supplier Device Package : 20-TQFN (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2111BYMT-T5TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2104YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2104YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4157-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2103YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2103YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4156-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2102YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2102YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 38 V Voltage - Output (Min/Fixed) : 4.5 V ~ 38 V Voltage - Output (Max) : 4.5 V ~ 38 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4155-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2101YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2101YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : HyperLight Load? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 38 V Voltage - Output (Min/Fixed) : 4.5 V ~ 38 V Voltage - Output (Max) : 4.5 V ~ 38 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz ~ 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-MLF? (3x3) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4154-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19215T-E/S8	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19215T-E/S8 Manufacturer : Microchip Technology Description : IC REG CNTRL MULTI I2C 32QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19215T-E/S8TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19215-E/S8	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19215-E/S8 Manufacturer : Microchip Technology Description : IC REG CNTRL MULTI I2C 28VFQFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19215-E/S8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19214T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19214T-E/MQ Manufacturer : Microchip Technology Description : IC REG CNTRL MULTI I2C 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19214T-E/MQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP19214-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19214-E/MQ Manufacturer : Microchip Technology Description : IC REG CNTRL MULTI I2C 28VFQFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 42 V Voltage - Output (Min/Fixed) : 4.5 V ~ 42 V Voltage - Output (Max) : 4.5 V ~ 42 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19214-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP19125T-E/MQ	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MCP19125T-E/MQ Manufacturer : Microchip Technology Description : IC REG CTRLR Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Positive Output Type : PWM Signal Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.5 V Voltage - Output (Max) : 4.75 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 31.25kHz ~ 2MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MCP19125T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2164YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2164YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2164YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3466-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

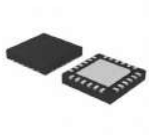
Picture	Name	Description	Product Parameters
	MIC2164CYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164CYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 270kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2164CYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2164CYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164CYMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 270kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3640-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2164-3YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164-3YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2164-3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2164-3YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164-3YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3544-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2164-2YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164-2YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2164-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2164-2YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2164-2YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 28 V Voltage - Output (Min/Fixed) : 3 V ~ 28 V Voltage - Output (Max) : 3 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3543-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2159YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2159YMME-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : SYNCHRONOUS-itty? Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2159YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2159YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2159YMME Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : SYNCHRONOUS-itty? Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1588-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2156YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2156YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 14.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 14.5 V Voltage - Output (Max) : 4.5 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3528-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2155YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2155YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 32MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 14.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 14.5 V Voltage - Output (Max) : 4.5 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2155YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2151YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2151YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 14.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 14.5 V Voltage - Output (Max) : 4.5 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2151YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2150YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2150YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 14.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 14.5 V Voltage - Output (Max) : 4.5 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3746-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2131-4YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-4YTSE-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2131-4YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2131-4YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-4YTSE Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3099-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2131-4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-4YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3098-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2131-1YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-1YTSE-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2131-1YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2131-1YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-1YTSE Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3097-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2131-1YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2131-1YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3096-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2130-4YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-4YTSE-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2130-4YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2130-4YTSE	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-4YTSE Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2130-4YTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2130-4YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-4YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-VQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3094-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2130-1YTSE-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2130-1YTSE-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 8 V ~ 40 V Voltage - Output (Min/Fixed) : 8 V ~ 40 V Voltage - Output (Max) : 8 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 150kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-eTSSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2130-1YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1710-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169BYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169BYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169BYMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BYMME-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169BYMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169BYMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BYMME Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3545-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169BYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BYMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3641-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169BMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169AYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169AYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1709-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2169ABMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2169ABMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2169ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2169ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2168YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2168YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2168YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2168BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2168BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168BMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2168AYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2168AYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2168AYMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2168ABMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2168ABMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2168ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 14.5 V Voltage - Output (Min/Fixed) : 3 V ~ 14.5 V Voltage - Output (Max) : 3 V ~ 14.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2168ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2166YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2166YMME-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10TSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2166YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2166YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2166YMME Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3712-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2165YMME-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2165YMME-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10TSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2165YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2165YMME	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2165YMME Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : 4.5 V ~ 28 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 600kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2165YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-5.0YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2158-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-5.0BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0BSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-5.0BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0BSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-5.0BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-3.3YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3YSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-3.3YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3YSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2157-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-3.3YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2182-3.3YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-3.3BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3BSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-3.3BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3BSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-3.3BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-3.3BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2176-3YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-3YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2176-3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2176-3YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-3YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3758-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2176-2YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-2YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2176-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2176-2YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-2YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3757-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2176-1YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-1YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2176-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2176-1YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2176-1YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3756-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2174C-1YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2174C-1YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 40 V Voltage - Output (Min/Fixed) : 3 V ~ 40 V Voltage - Output (Max) : 3 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 270kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2174C-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2174C-1YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2174C-1YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 40 V Voltage - Output (Min/Fixed) : 3 V ~ 40 V Voltage - Output (Max) : 3 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 270kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2174C-1YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2174-1YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2174-1YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tape & Reel (TR) Series : Hyper Speed Control? Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 40 V Voltage - Output (Min/Fixed) : 3 V ~ 40 V Voltage - Output (Max) : 3 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2174-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2174-1YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2174-1YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 10MSOP Packaging : Tube Series : Hyper Speed Control? Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 40 V Voltage - Output (Min/Fixed) : 3 V ~ 40 V Voltage - Output (Max) : 3 V ~ 40 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC2174-1YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2184YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2184YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2161-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2184BQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184BQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2184BQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184BQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2184BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2184BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2183YQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183YQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2183YQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183YQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2160-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2183YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2183YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2183BQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183BQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2183BQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183BQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2183BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2183BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2183BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2183BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

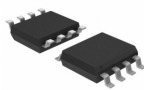
Picture	Name	Description	Product Parameters
	MIC2182YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182YSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1544-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182YSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1069-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

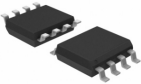
Picture	Name	Description	Product Parameters
	MIC2182YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1068-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

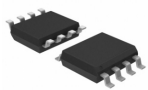
Picture	Name	Description	Product Parameters
	MIC2182BSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182BSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182BSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182BSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2182-5.0YSM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0YSM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2182-5.0YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2182-5.0YSM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2182-5.0YSM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.209", 5.30mm Width) Supplier Device Package : 16-SSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2159-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2194BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2194BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK/BUCK-BST 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2194BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2194BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2194BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK/BUCK-BST 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2194BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2193YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2193YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1545-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2193YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2193YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2193YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2193BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2193BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2193BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2193BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2193BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2193BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2186YQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186YQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2186YQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186YQS Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186YQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2186YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2186YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186YM Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1715-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2186BQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186BQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2186BQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186BQS Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2186BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2186BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2186BM Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz, 200kHz, 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2186BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2185YQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185YQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2185YQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185YQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2162-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2185YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2185YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1714-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2185BQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185BQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2185BQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185BQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2185BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2185BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2185BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2185BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

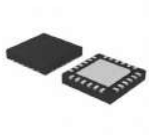
Picture	Name	Description	Product Parameters
	MIC2184YQS-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184YQS-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2184YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2184YQS	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2184YQS Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 16QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1713-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3809YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3809YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809YMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2281-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3809YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1770-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3809BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3809BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3809BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809BMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3809BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC28515T-E/PHA	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC28515T-E/PHA Manufacturer : Microchip Technology Description : 75V/5A HYPER SPEED CONTROL SYNCH Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 75 V Voltage - Output (Min/Fixed) : 4.5 V ~ 75 V Voltage - Output (Max) : 4.5 V ~ 75 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 270kHz ~ 800kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 32-PowerVQFN Supplier Device Package : 32-VQFN (6x6) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC28515T-E/PHATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

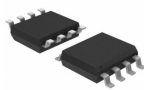
Picture	Name	Description	Product Parameters
	MIC24421YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC24421YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : 4.5 V ~ 15 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4224-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC24420YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC24420YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : 4.5 V ~ 15 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 1MHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-4223-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

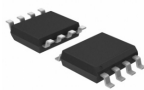
Picture	Name	Description	Product Parameters
	MIC2199YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2199YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1718-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2199YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2199YML Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tray Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2199YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

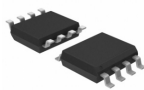
Picture	Name	Description	Product Parameters
	MIC2199BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2199BML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2199BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2199BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2199BML Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2199BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

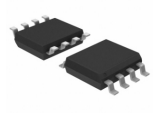
Picture	Name	Description	Product Parameters
	MIC2198YML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2198YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2599-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2198YML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2198YML Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tray Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2198YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2198BML-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2198BML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2198BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2198BML	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2198BML Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK 12MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : 4.5 V ~ 32 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2198BML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2196YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2196YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2196YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2196YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2196YM Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1717-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2196BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2196BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2196BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2196BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2196BM Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2196BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2194YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2194YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK/BUCK-BST 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC2194YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2194YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC2194YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK/BUCK-BST 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.9 V ~ 14 V Voltage - Output (Min/Fixed) : 2.9 V ~ 14 V Voltage - Output (Max) : 2.9 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 400kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1716-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43XYM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43XYM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43XYM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43BMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43AYM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43AYM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43AYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43AYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1774-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43AYM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43AYM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38C43AYM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43ABM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43ABM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43ABMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43ABMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43ABM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43ABM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

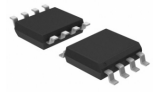
Picture	Name	Description	Product Parameters
	MIC38C43-1YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43-1YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43-1BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43-1BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

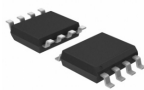
Picture	Name	Description	Product Parameters
	MIC38C43-1BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3839YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3839YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3839YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3839YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3839YMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC3839YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3839BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3839BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3839BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3839BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3839BMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3839BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3809YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC3809YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : 2 V ~ 14 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 200kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC3809YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

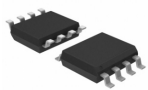
Picture	Name	Description	Product Parameters
	MIC38C45BMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45BMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45BMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45AYM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45AYM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45AYMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45AYMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45AYMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

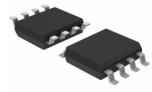
Picture	Name	Description	Product Parameters
	MIC38C45AYM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45AYM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2295-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45ABM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45ABM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45ABMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45ABMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

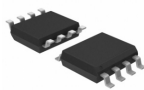
Picture	Name	Description	Product Parameters
	MIC38C45ABM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45ABM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45-1YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45-1YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38C45-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45-1BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C45-1BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45-1BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2290-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C43YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43YMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38C43YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

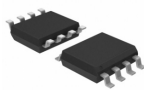
Picture	Name	Description	Product Parameters
	MIC38C43YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1168-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C43XYM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C43XYM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C43XYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC45BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45-1YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC45-1YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45-1YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38HC45-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC45-1BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45-1BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC45-1BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC43YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1169-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-3373-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC43BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC43BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43-1YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38HC43-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

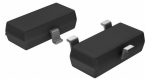
Picture	Name	Description	Product Parameters
	MIC38HC43-1YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43-1YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-2298-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

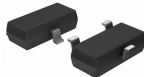
Picture	Name	Description	Product Parameters
	MIC38HC43-1BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC43-1BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

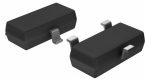
Picture	Name	Description	Product Parameters
	MIC38HC43-1BM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC43-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOP 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC43-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 1611-MIC38C45YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

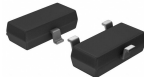
Picture	Name	Description	Product Parameters
	MIC38C45YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45YMM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

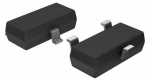
Picture	Name	Description	Product Parameters
	MIC38C45YMM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45YMM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38C45YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C45YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38C45YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 500kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1777-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040DYM3-2.5-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DYM3-2.5-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 2.5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-1047-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040DIM3-5.0-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DIM3-5.0-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 85µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040DIM3-5.0ML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040DIM3-4.1-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DIM3-4.1-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 4.096V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 78µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040DIM3-4.1-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040DIM3-2.5-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DIM3-2.5-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 2.5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040DIM3-2.5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040CYM3-5.0-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CYM3-5.0-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-2569-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040CYM3-4.1-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CYM3-4.1-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 4.096V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 73µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-2568-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040CYM3-2.5-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CYM3-2.5-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 2.5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-1046-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040CIM3-5.0-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CIM3-5.0-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 80µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040CIM3-5.0ML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040CIM3-4.1-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CIM3-4.1-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 4.096V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 73µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040CIM3-4.1ML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040CIM3-2.5-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040CIM3-2.5-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 2.5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4040CIM3-2.5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

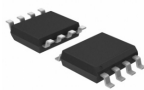
Picture	Name	Description	Product Parameters
	TC110503ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110503ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110503ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC110501ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110501ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110501ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC110333ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110333ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110333ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC110331ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110331ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110331ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC110303ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110303ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110303ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC110301ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC110301ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BOOST SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2 V ~ 10 V Voltage - Output (Min/Fixed) : 2 V ~ 10 V Voltage - Output (Max) : 2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 100kHz ~ 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Up Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC110301ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC105503ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC105503ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.2 V ~ 10 V Voltage - Output (Min/Fixed) : 2.2 V ~ 10 V Voltage - Output (Max) : 2.2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC105503ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC105333ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC105333ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.2 V ~ 10 V Voltage - Output (Min/Fixed) : 2.2 V ~ 10 V Voltage - Output (Max) : 2.2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC105333ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC105303ECTTR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : TC105303ECTTR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 2.2 V ~ 10 V Voltage - Output (Min/Fixed) : 2.2 V ~ 10 V Voltage - Output (Max) : 2.2 V ~ 10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 300kHz Current - Supply (Max) : - PSRR : - Control Features : Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : TC105303ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45YN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45YN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC45YM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45YM	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45YM Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : 576-1519-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

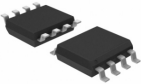
Picture	Name	Description	Product Parameters
	MIC38HC45BN	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45BN Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC45BM-TR	Power Management IC - microchip - Voltage Regulators - DC DC Switching Controllers IC	Manufacturer Part Number : MIC38HC45BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR MULT TOPOLOGY 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive, Isolation Capable Output Type : Transistor Driver Number of Regulators : 1 Voltage - Input (Max) : 7.6 V ~ 20 V Voltage - Output (Min/Fixed) : 7.6 V ~ 20 V Voltage - Output (Max) : 7.6 V ~ 20 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Step-Up, Step-Down, Step-Up/Step-Down Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - DC DC Switching Controllers IC Other Part Number : MIC38HC45BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

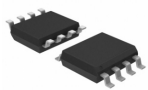
Picture	Name	Description	Product Parameters
	MCP1501T-12E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-12E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.25V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-12E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-12E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-12E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 1.25V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-12E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-12E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-12E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 1.25V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-12E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-10E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-10E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.024V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.024V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-10E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

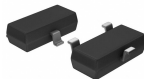
Picture	Name	Description	Product Parameters
	MCP1501T-10E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-10E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 1.024V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.024V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-10E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-10E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-10E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 1.024V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.024V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-10E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

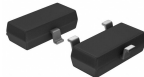
Picture	Name	Description	Product Parameters
	MCP1501-40E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-40E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.09% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-40E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501-33E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-33E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 3.3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-33E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

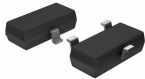
Picture	Name	Description	Product Parameters
	MCP1501-30E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-30E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-30E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501-25E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-25E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-25E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

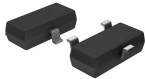
Picture	Name	Description	Product Parameters
	MCP1501-20E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-20E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 2.048V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.25 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.048V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-20E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501-18E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-18E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.8V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-18E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

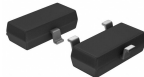
Picture	Name	Description	Product Parameters
	MCP1501-12E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-12E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.25V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-12E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501-10E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501-10E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.024V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 1.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.024V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501-10E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4041DYM3-ADJ-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041DYM3-ADJ-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT ADJ SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Adjustable Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.233V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 1611-LM4041DYM3-ADJ-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4041DYM3-1.2-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041DYM3-1.2-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 1.225V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.225V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-2572-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

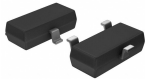
Picture	Name	Description	Product Parameters
	LM4041DIM3-ADJ-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041DIM3-ADJ-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT ADJ SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Adjustable Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.233V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4041DIM3-ADJML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4041DIM3-1.2-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041DIM3-1.2-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 1.225V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.225V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 70µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4041DIM3-1.2ML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

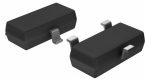
Picture	Name	Description	Product Parameters
	LM4041CYM3-ADJ-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041CYM3-ADJ-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT ADJ SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Adjustable Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.233V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-1049-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4041CYM3-1.2-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041CYM3-1.2-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 1.225V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.225V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-2571-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4041CIM3-ADJ-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041CIM3-ADJ-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT ADJ SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Adjustable Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.233V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4041CIM3-ADJ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4041CIM3-1.2-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4041CIM3-1.2-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 1.225V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 1.225V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 12mA Current - Quiescent (Iq) : 65µA Current - Supply (Max) : - PSRR : - Control Features : ±0.5% Protection Features : 100ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : LM4041CIM3-1.2ML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	LM4040DYM3-5.0-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DYM3-5.0-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 85µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-2570-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LM4040DYM3-4.1-TR	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : LM4040DYM3-4.1-TR Manufacturer : Microchip Technology Description : IC VREF SHUNT 4.096V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Shunt Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 15mA Current - Quiescent (Iq) : 78µA Current - Supply (Max) : - PSRR : - Control Features : ±1% Protection Features : 150ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : 576-1048-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC9400COD713	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9400COD713 Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.05\%$ Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : V-F and F-V Converters ic Other Part Number : TC9400COD713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC9400COD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9400COD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.05\%$ Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : V-F and F-V Converters ic Other Part Number : TC9400COD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1541T-I/TT	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1541T-I/TT Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2mA Current - Quiescent (Iq) : - Current - Supply (Max) : 120µA PSRR : - Control Features : ±1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : MCP1541T-I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1541-I/TO	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1541-I/TO Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2mA Current - Quiescent (Iq) : - Current - Supply (Max) : 120µA PSRR : - Control Features : ±1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Reference IC Other Part Number : MCP1541-I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1525T-I/TT	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1525T-I/TT Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2mA Current - Quiescent (Iq) : - Current - Supply (Max) : 120µA PSRR : - Control Features : ±1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Voltage Reference IC Other Part Number : MCP1525T-I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1525-I/TO	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1525-I/TO Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 2mA Current - Quiescent (Iq) : - Current - Supply (Max) : 120µA PSRR : - Control Features : ±1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Reference IC Other Part Number : MCP1525-I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-40E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-40E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.09% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-40E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-40E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-40E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.09% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-40E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-40E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-40E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 4.096V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.096V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.09% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-40E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-33E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-33E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-33E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-33E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-33E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 3.3V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-33E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-33E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-33E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 3.3V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-33E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-30E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-30E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-30E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-30E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-30E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 3V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-30E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-30E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-30E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 3V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 3.2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-30E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-25E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-25E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-25E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

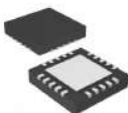
Picture	Name	Description	Product Parameters
	MCP1501T-25E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-25E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-25E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-25E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-25E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 2.5V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-25E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

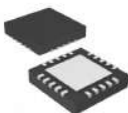
Picture	Name	Description	Product Parameters
	MCP1501T-20E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-20E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 2.048V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.25 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.048V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-20E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-20E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-20E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 2.048V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.25 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.048V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-20E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-20E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-20E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 2.048V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2.25 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.048V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.1% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-20E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-18E/SN	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-18E/SN Manufacturer : Microchip Technology Description : IC VREF SERIES 1.8V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Reference IC Other Part Number : MCP1501T-18E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1501T-18E/RW	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-18E/RW Manufacturer : Microchip Technology Description : IC VREF SERIES 1.8V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Voltage Reference IC Other Part Number : MCP1501T-18E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1501T-18E/CHY	Power Management IC - microchip - Voltage Reference IC	Manufacturer Part Number : MCP1501T-18E/CHY Manufacturer : Microchip Technology Description : IC VREF SERIES 1.8V Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Series Output Type : Fixed Number of Regulators : - Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : - Control Features : ±0.08% Protection Features : 50ppm/°C Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Reference IC Other Part Number : MCP1501T-18E/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2300-AZC-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2300-AZC-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 70°C, -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 3^{\circ}\text{C}$ Local(Max), $\pm 5^{\circ}\text{C}$ Remote(Max) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-SSOP Category : Thermal Management ic Other Part Number : EMC2300-AZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2113-1-AP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2113-1-AP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 1^{\circ}\text{C}$ Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC2113-1-AP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2112-BP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2112-BP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 2^{\circ}\text{C}(\text{Max})$ Control Features : - Protection Features : - Operating Temperature : $0^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC2112-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2106-DZK-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2106-DZK-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 28VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 2^{\circ}\text{C}(\text{Max})$ Control Features : - Protection Features : - Operating Temperature : $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Thermal Management ic Other Part Number : EMC2106-DZK-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2105-BP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2105-BP-TR Manufacturer : Microchip Technology Description : IC FAN CONTROLLER 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 125°C, External Sensor Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±1°C Local, ±0.5°C Remote Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Thermal Management ic Other Part Number : EMC2105-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2104-BP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2104-BP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±2°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC2104-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2103-2-AP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2103-2-AP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 2^{\circ}\text{C}$ Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC2103-2-AP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2103-1-KP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2103-1-KP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 12QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 2^{\circ}\text{C}$ Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 12-VQFN Exposed Pad Supplier Device Package : 12-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC2103-1-KP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2102-DZK-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2102-DZK-TR Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 28VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 191°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Thermal Management ic Other Part Number : EMC2102-DZK-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2102-DZK	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2102-DZK Manufacturer : Microchip Technology Description : IC RPM FAN CTRLR 28VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 191°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Thermal Management ic Other Part Number : EMC2102-DZK-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2101-R-ACZL-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2101-R-ACZL-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR I2C/SMBUS 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : -64°C ~ 127°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Thermal Management ic Other Part Number : EMC2101-R-ACZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2101-ACZT-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2101-ACZT-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR I2C/SMBUS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : -64°C ~ 127°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Thermal Management ic Other Part Number : EMC2101-ACZT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2101-ACZL-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC2101-ACZL-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR I2C/SMBUS 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : -64°C ~ 127°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Thermal Management ic Other Part Number : EMC2101-ACZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC1704-2-AP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC1704-2-AP-TR Manufacturer : Microchip Technology Description : IC TEMP MONITOR I2C/SMBUS 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), Watchdog Output Type : Internal and External Number of Regulators : -40°C ~ 85°C, -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±2°C Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC1704-2-AP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC1701-2-AIZL-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC1701-2-AIZL-TR Manufacturer : Microchip Technology Description : IC TEMP MONITOR I2C/SMBUS 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), Watchdog Output Type : Internal Number of Regulators : -40°C ~ 85°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±2°C Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Thermal Management ic Other Part Number : EMC1701-2-AIZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC1701-1-KP-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC1701-1-KP-TR Manufacturer : Microchip Technology Description : IC TEMP MONITOR I2C/SMBUS 12QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), Watchdog Output Type : Internal Number of Regulators : -40°C ~ 85°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±2°C Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 12-VQFN Exposed Pad Supplier Device Package : 12-QFN (4x4) Category : Thermal Management ic Other Part Number : EMC1701-1-KP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC1501-1-AC3-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC1501-1-AC3-TR Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 1\%$ Control Features : - Protection Features : - Operating Temperature : $-20^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : EMC1501-1-AC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC9402EJD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9402EJD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 100\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.25\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : V-F and F-V Converters ic Other Part Number : TC9402EJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC9402CPD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9402CPD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 100\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.25\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Category : V-F and F-V Converters ic Other Part Number : TC9402CPD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC9401EJD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9401EJD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.02\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : V-F and F-V Converters ic Other Part Number : TC9401EJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC9401CPD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9401CPD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.02\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Category : V-F and F-V Converters ic Other Part Number : TC9401CPD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC9400EOD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9400EOD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.05\%$ Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : V-F and F-V Converters ic Other Part Number : TC9400EOD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC9400EJD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9400EJD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.05\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : V-F and F-V Converters ic Other Part Number : TC9400EJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC9400CPD	Power Management IC - microchip - V-F and F-V Converters ic	Manufacturer Part Number : TC9400CPD Manufacturer : Microchip Technology Description : IC V-FREQ/FREQ-V CONV 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Volt to Frequency and Frequency to Volt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Frequency - Max - 100kHz Control Features : Full Scale - $\pm 40\text{ppm}/^{\circ}\text{C}$ Protection Features : Linearity - $\pm 0.05\%$ Operating Temperature : - Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Category : V-F and F-V Converters ic Other Part Number : TC9400CPD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98243T-BE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MC Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98243-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243-BE/ST Manufacturer : Microchip Technology Description : IC TEMP SENSOR 3V 2WIRE 8-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP98243-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98243-BE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243-BE/MC Manufacturer : Microchip Technology Description : IC TEMP SENSOR 3V 2WIRE 8-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243-BE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-CE/MUY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-CE/MUY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-CE/MUYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98242T-CE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-CE/MNY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-CE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-CE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-CE/MC Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-CE/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98242T-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/ST Manufacturer : Microchip Technology Description : IC MEMORY MOD TEMP SENSOR 8TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP98242T-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-BE/MUY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MUY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MUYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

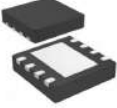
Picture	Name	Description	Product Parameters
	MCP98242T-BE/MNYBAC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MNYBAC Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MNYBAC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-BE/MNYBAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MNYBAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MNYBAATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98242T-BE/MNYBA2	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MNYBA2 Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MNYBA2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MNY Manufacturer : Microchip Technology Description : IC MEMORY MOD TEMP SENSOR 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98242T-BE/MCBAC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MCBAC Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MCBAC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242T-BE/MCBAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MCBAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MCBAATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

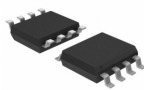
Picture	Name	Description	Product Parameters
	MCP98242T-BE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242T-BE/MC Manufacturer : Microchip Technology Description : IC MEMORY MOD TEMP SENSOR 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98242T-BE/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98242-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98242-BE/ST Manufacturer : Microchip Technology Description : IC MEMORY MOD TEMP SENSOR 8TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP98242-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

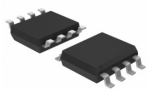
Picture	Name	Description	Product Parameters
	MCP9805T-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9805T-BE/ST Manufacturer : Microchip Technology Description : IC SENSOR THERMAL 3.0V 8TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP9805T-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP9805T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9805T-BE/MNY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP9805T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

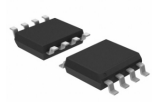
Picture	Name	Description	Product Parameters
	MCP9805T-BE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9805T-BE/MC Manufacturer : Microchip Technology Description : IC SENSOR THERMAL 3.0V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP9805T-BE/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP9805-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9805-BE/ST Manufacturer : Microchip Technology Description : IC SENSOR THERMAL 3.0V 8TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP9805-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC6W201-AEZG-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC6W201-AEZG-TR Manufacturer : Microchip Technology Description : IC LINEAR FAN CTRLR 36VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 3^{\circ}\text{C}$ Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-QFN (6x6) Category : Thermal Management ic Other Part Number : EMC6W201-AEZG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC6D103S-CZC-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC6D103S-CZC-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$, $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 3^{\circ}\text{C}$ Local(Max), $\pm 5^{\circ}\text{C}$ Remote(Max) Control Features : - Protection Features : - Operating Temperature : $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Mounting Type : Surface Mount Package / Case : 24-SSOP (0.154", 3.90mm Width) Supplier Device Package : 24-SSOP Category : Thermal Management ic Other Part Number : EMC6D103S-CZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC6D103-CZC-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC6D103-CZC-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR 24QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 70°C, -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 3^{\circ}\text{C}$ Local(Max), $\pm 5^{\circ}\text{C}$ Remote(Max) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.154", 3.90mm Width) Supplier Device Package : 24-SSOP Category : Thermal Management ic Other Part Number : EMC6D103-CZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC6D102-CZC-TR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : EMC6D102-CZC-TR Manufacturer : Microchip Technology Description : IC FAN CTRLR 24QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal and External Number of Regulators : 0°C ~ 70°C, -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : $\pm 3^{\circ}\text{C}$ Local(Max), $\pm 5^{\circ}\text{C}$ Remote(Max) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.154", 3.90mm Width) Supplier Device Package : 24-SSOP Category : Thermal Management ic Other Part Number : EMC6D102-CZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA5021-TAQY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-TAQY Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-TAQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA5021-TAPY 44	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-TAPY 44 Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-TAPY 44TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA5021-TAPY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-TAPY Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-TAPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA5021-GAQW	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-GAQW Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-GAQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA5021-GAPW	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-GAPW Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-GAPW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC670ECHTR	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : TC670ECHTR Manufacturer : Microchip Technology Description : IC FAN FAILURE DETECTOR SOT23A-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Fan Control, Temp Monitor Output Type : Internal Number of Regulators : -40°C ~ 85°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Thermal Management ic Other Part Number : TC670ECHTRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP9844T-BE/MNYAB	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9844T-BE/MNYAB Manufacturer : Microchip Technology Description : IC DIMM TEMP SENSOR 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP9844T-BE/MNYAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP9844T-BE/MNYAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9844T-BE/MNYAA Manufacturer : Microchip Technology Description : IC DIMM TEMP SENSOR 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP9844T-BE/MNYAA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP9844T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9844T-BE/MNY Manufacturer : Microchip Technology Description : IC DIMM TEMP SENSOR 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP9844T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP9843T-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9843T-BE/ST Manufacturer : Microchip Technology Description : IC TEMP SENSOR DGTLL 8TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP9843T-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP9843T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9843T-BE/MNY Manufacturer : Microchip Technology Description : IC TEMP SENSOR DCTL 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP9843T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP9843T-BE/MC	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9843T-BE/MC Manufacturer : Microchip Technology Description : IC TEMP SENSOR DCTL 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP9843T-BE/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP9843-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP9843-BE/ST Manufacturer : Microchip Technology Description : IC TEMP SENSOR DCTL 8-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor) Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP9843-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98244T-BE/MNYAB	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98244T-BE/MNYAB Manufacturer : Microchip Technology Description : IC TEMP SENSOR SPD EEPROM 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WDFDN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98244T-BE/MNYAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

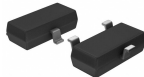
Picture	Name	Description	Product Parameters
	MCP98244T-BE/MNYAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98244T-BE/MNYAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR SPD EEPROM 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98244T-BE/MNYAA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98244T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98244T-BE/MNY Manufacturer : Microchip Technology Description : IC TEMP SENSOR SPD EEPROM 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98244T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

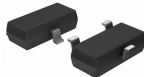
Picture	Name	Description	Product Parameters
	MCP98243T-BE/ST	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/ST Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Thermal Management ic Other Part Number : MCP98243T-BE/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98243T-BE/MUYAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MUYAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MUYAA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

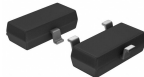
Picture	Name	Description	Product Parameters
	MCP98243T-BE/MUY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MUY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MUY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98243T-BE/MNYAB	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MNYAB Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MNYAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

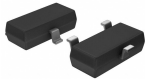
Picture	Name	Description	Product Parameters
	MCP98243T-BE/MNYAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MNYAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MNYAA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98243T-BE/MNY	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MNY Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP98243T-BE/MCAB	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MCAB Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MCAB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP98243T-BE/MCAA	Power Management IC - microchip - Thermal Management ic	Manufacturer Part Number : MCP98243T-BE/MCAA Manufacturer : Microchip Technology Description : IC TEMP SENSOR 2WIRE 3V 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Temp Monitoring System (Sensor), DIMM DDR Memory Output Type : Internal Number of Regulators : -40°C ~ 125°C Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : ±3°C(Max) Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Thermal Management ic Other Part Number : MCP98243T-BE/MCAA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-485I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-475I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-460I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-450I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-315I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-300I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100T-270I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP100T-270I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-485HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-485HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-485HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-485DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-485DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-485DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-475HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-475HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-475HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-475DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-475DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-475DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-460HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-460HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-460HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-460DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-460DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-460DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-450HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-450HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-450HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP100-450DI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP100-450DI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.50V LOW TO92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.375V
Voltage - Output (Min/Fixed) : 4.375V
Voltage - Output (Max) : 4.375V
Voltage Dropout (Max) : 4.375V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP100-450DI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



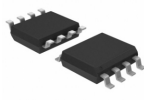
MCP100-315HI/TO

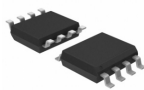
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP100-315HI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ACTIVE LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.075V
Voltage - Output (Min/Fixed) : 3.075V
Voltage - Output (Max) : 3.075V
Voltage Dropout (Max) : 3.075V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP100-315HI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-315DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-315DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-315DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-300HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-300HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-300HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-300DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-300DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-300DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP100-270HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-270HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-270HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP100-270DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP100-270DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP100-270DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6025-TAQY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA6025-TAQY Manufacturer : Microchip Technology Description : IC MON WATCHDOG/BATT/5V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 1.8V, 4.5V Voltage - Output (Min/Fixed) : 1.8V, 4.5V Voltage - Output (Max) : 1.8V, 4.5V Voltage Dropout (Max) : 1.8V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 360 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA6025-TAQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6025-TAQ	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA6025-TAQ Manufacturer : Microchip Technology Description : IC MON WATCHDOG/BATT/5V 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 1.8V, 4.5V Voltage - Output (Min/Fixed) : 1.8V, 4.5V Voltage - Output (Max) : 1.8V, 4.5V Voltage Dropout (Max) : 1.8V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 360 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA6025-TAQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA5021-TAQY 44	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : ATA5021-TAQY 44 Manufacturer : Microchip Technology Description : IC WINDOW WATCHDOG TIMER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : ATA5021-TAQY 44TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP102-270E/TO

Power Management IC -
microchip - Supervisors IC

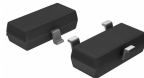
Manufacturer Part Number : MCP102-270E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP102-270E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

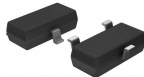


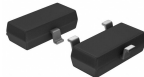
MCP102-240E/TO

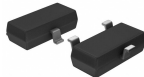
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP102-240E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP102-240E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102-195I/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102-195I/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP102-195I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-485I/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP101T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-475I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-460I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP101T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-450I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-315I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP101T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-300I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101T-270I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP101T-270I/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP101-485HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-485HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-485HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-485DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-485DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-485DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP101-475HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-475HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-475HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-475DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-475DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-475DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP101-460HI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP101-460HI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ACTIVE HI TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.475V
Voltage - Output (Min/Fixed) : 4.475V
Voltage - Output (Max) : 4.475V
Voltage Dropout (Max) : 4.475V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP101-460HI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP101-460DI/TO

Power Management IC -
microchip - Supervisors IC

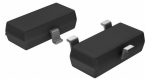
Manufacturer Part Number : MCP101-460DI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.60V HIGH TO92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.475V
Voltage - Output (Min/Fixed) : 4.475V
Voltage - Output (Max) : 4.475V
Voltage Dropout (Max) : 4.475V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP101-460DI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

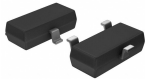
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	MCP101-450HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-450HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-450HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-450DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-450DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-450DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

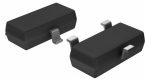
Picture	Name	Description	Product Parameters
	MCP101-315HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-315HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-315HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-315DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-315DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-315DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

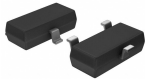
Picture	Name	Description	Product Parameters
	MCP101-300HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-300HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-300HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-300DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-300DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-300DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

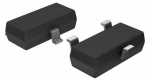
Picture	Name	Description	Product Parameters
	MCP101-270HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-270HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE HI TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-270HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP101-270DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP101-270DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V HIGH TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP101-270DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

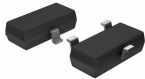
Picture	Name	Description	Product Parameters
	MCP103T-270E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-270E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-270E/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-270E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-270E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-270E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

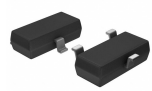
Picture	Name	Description	Product Parameters
	MCP103T-240E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-240E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.32V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-240E/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-240E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-240E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.32V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-240E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

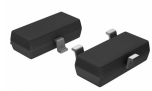
Picture	Name	Description	Product Parameters
	MCP103T-195I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-195I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-195I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-195I/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-195I/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-195I/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

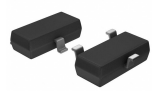
Picture	Name	Description	Product Parameters
	MCP102T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-475E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-475E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-475E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-475E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

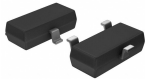
Picture	Name	Description	Product Parameters
	MCP102T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-450E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-450E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-450E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-450E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102T-315E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-315E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-315E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-315E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-315E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-315E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102T-300E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-300E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-300E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-300E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-300E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-300E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102T-270E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-270E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-270E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-270E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-270E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-270E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102T-240E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-240E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.32V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-240E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-240E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-240E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.32V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-240E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102T-195I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-195I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP102T-195I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102T-195I/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102T-195I/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP102T-195I/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP102-475E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102-475E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP102-475E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP102-450E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP102-450E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP102-450E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP102-315E/TO

Power Management IC -
microchip - Supervisors IC

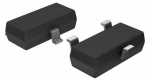
Manufacturer Part Number : MCP102-315E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.08V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.08V
Voltage - Output (Min/Fixed) : 3.08V
Voltage - Output (Max) : 3.08V
Voltage Dropout (Max) : 3.08V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP102-315E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP102-300E/TO

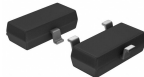
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP102-300E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP102-300E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-270E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-270E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-270E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-270E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-270E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-270E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-270E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-270E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-270E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-240E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-240E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 2.32V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-240E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-240E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-240E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.32V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-240E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-240E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-240E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 2.32V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-240E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

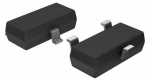
Picture	Name	Description	Product Parameters
	MCP111T-195/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-195/TT Manufacturer : Microchip Technology Description : IC VOLT DET 1.90V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-195/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-195/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-195/LB Manufacturer : Microchip Technology Description : IC VOLT DET 1.90V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-195/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

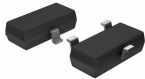
Picture	Name	Description	Product Parameters
	MCP111-475E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-475E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-475E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111-450E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-450E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-450E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

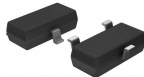
Picture	Name	Description	Product Parameters
	MCP111-315E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-315E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-315E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111-300E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-300E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-300E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

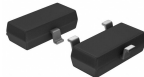
Picture	Name	Description	Product Parameters
	MCP111-290E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-290E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.90V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-290E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111-270E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-270E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-270E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111-240E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-240E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.40V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-240E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111-195I/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111-195I/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP111-195I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP103T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-475E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-475E/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-475E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-475E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP103T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-450E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-450E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-450E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-450E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP103T-315E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-315E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-315E/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-315E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-315E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-315E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP103T-300E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-300E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP103T-300E/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP103T-300E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP103T-300E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP103T-300E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP112T-195/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112T-195/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW SC70-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP112T-195/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP112-475E/TO

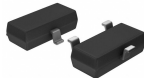
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112-475E/TO
Manufacturer : Microchip Technology
Description : IC VOLT DET 4.63V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.63V
Voltage - Output (Min/Fixed) : 4.63V
Voltage - Output (Max) : 4.63V
Voltage Dropout (Max) : 4.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP112-475E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

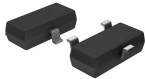
Picture	Name	Description	Product Parameters
	MCP112-450E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-450E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-450E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112-315E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-315E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-315E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

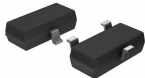
Picture	Name	Description	Product Parameters
	MCP112-300E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-300E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-300E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112-290E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-290E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.90V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-290E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112-270E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-270E/TO Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-270E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112-240E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-240E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.40V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-240E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

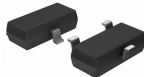
Picture	Name	Description	Product Parameters
	MCP112-195I/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112-195I/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP112-195I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-475E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-475E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-475E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-475E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-475E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-475E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-475E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-450E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-450E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-450E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-450E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-450E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-450E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-450E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-315E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-315E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-315E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-315E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-315E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V OD SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-315E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-315E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-315E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-315E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-300E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-300E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP111T-300E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-300E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-300E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-300E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

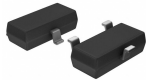
Product Parameters



MCP111T-300E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP111T-300E/LB
Manufacturer : Microchip Technology
Description : IC VOLT DET 2.93V LOW SC70-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP111T-300E/LBTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

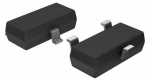


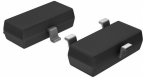
MCP111T-290E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP111T-290E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.90V LOW SOT23B-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP111T-290E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP111T-290E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-290E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.90V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP111T-290E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP111T-290E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP111T-290E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.90V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP111T-290E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-475E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-475E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-475E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-475E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-475E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-475E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 4.63V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP112T-475E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-450E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP112T-450E/MB

Power Management IC -
microchip - Supervisors IC

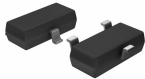
Manufacturer Part Number : MCP112T-450E/MB
Manufacturer : Microchip Technology
Description : IC VOLT DET 4.38V LOW SOT89-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.38V
Voltage - Output (Min/Fixed) : 4.38V
Voltage - Output (Max) : 4.38V
Voltage Dropout (Max) : 4.38V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : SOT-89-3
Category : Supervisors IC
Other Part Number : MCP112T-450E/MB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP112T-450E/LB

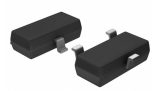
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112T-450E/LB
Manufacturer : Microchip Technology
Description : IC VOLT DET 4.38V LOW SC70-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.38V
Voltage - Output (Min/Fixed) : 4.38V
Voltage - Output (Max) : 4.38V
Voltage Dropout (Max) : 4.38V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP112T-450E/LBTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-315E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-315E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-315E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-315E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-315E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-315E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-315E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-315E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 3.08V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP112T-315E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-300E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-300E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-300E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-300E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-300E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-300E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-300E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-300E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 2.93V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP112T-300E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-290E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-290E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.90V LOW SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-290E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-290E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-290E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.90V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-290E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

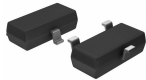
Product Parameters



MCP112T-290E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112T-290E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.90V LOW SC70-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP112T-290E/LBTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

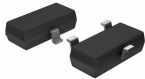


MCP112T-270E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112T-270E/TT
Manufacturer : Microchip Technology
Description : IC VOLT DET 2.63V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP112T-270E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-270E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-270E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-270E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-270E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-270E/LB Manufacturer : Microchip Technology Description : IC VOLT DET 2.63V LOW SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP112T-270E/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP112T-240E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-240E/TT Manufacturer : Microchip Technology Description : IC VOLT DET 2.32V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-240E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-240E/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-240E/MB Manufacturer : Microchip Technology Description : IC VOLT DET 2.32V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-240E/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

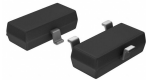
Product Parameters



MCP112T-240E/LB

Power Management IC -
microchip - Supervisors IC

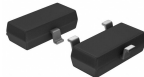
Manufacturer Part Number : MCP112T-240E/LB
Manufacturer : Microchip Technology
Description : IC VOLT DET 2.32V LOW SC70-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP112T-240E/LBTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

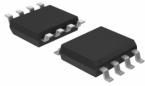


MCP112T-195I/TTG

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP112T-195I/TTG
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW SOT23-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP112T-195I/TTG-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

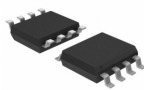
Picture	Name	Description	Product Parameters
	MCP112T-195I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-195I/TT Manufacturer : Microchip Technology Description : IC VOLT-DET 1.90V P-P SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP112T-195I/TT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP112T-195I/MB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP112T-195I/MB Manufacturer : Microchip Technology Description : IC VOLT DET 1.90V LOW SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : MCP112T-195I/MB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-475I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-475I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-475I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-475HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-475HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-475HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

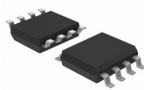
Picture	Name	Description	Product Parameters
	MCP120-475GI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-475GI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-475GI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-475DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-475DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-475DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-460I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-460I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-460I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-460HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-460HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-460HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-460GI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-460GI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-460GI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-460DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-460DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-460DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-450I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-450I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-450I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-450HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-450HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-450HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-450GI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-450GI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-450GI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-450DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-450DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-450DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-315I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-315I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-315I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-315HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-315HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-315HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP120-315GI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP120-315GI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ACTIVE LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.075V
Voltage - Output (Min/Fixed) : 3.075V
Voltage - Output (Max) : 3.075V
Voltage Dropout (Max) : 3.075V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP120-315GI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



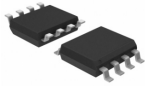
MCP120-315DI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP120-315DI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.15V LOW TO92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.075V
Voltage - Output (Min/Fixed) : 3.075V
Voltage - Output (Max) : 3.075V
Voltage Dropout (Max) : 3.075V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP120-315DI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-300I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-300I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-300I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-300HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-300HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-300HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-300GI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-300GI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-300GI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-300DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-300DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-300DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-270I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-270I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-270I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-270HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-270HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-270HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-270GI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-270GI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-270GI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-270DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-270DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-270DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP121-450E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121-450E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.38V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.38V
Voltage - Output (Min/Fixed) : 4.38V
Voltage - Output (Max) : 4.38V
Voltage Dropout (Max) : 4.38V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-450E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP121-315E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121-315E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.08V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.08V
Voltage - Output (Min/Fixed) : 3.08V
Voltage - Output (Max) : 3.08V
Voltage Dropout (Max) : 3.08V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-315E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP121-300E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121-300E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-300E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP121-270E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121-270E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-270E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP121-240E/TO

Power Management IC -
microchip - Supervisors IC

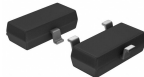
Manufacturer Part Number : MCP121-240E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-240E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

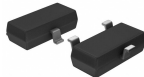


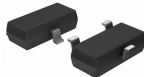
MCP121-195I/TO

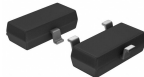
Power Management IC -
microchip - Supervisors IC

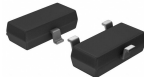
Manufacturer Part Number : MCP121-195I/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-195I/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

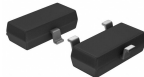
Picture	Name	Description	Product Parameters
	MCP120T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-485I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-485I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-485I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 4.85V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-485I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

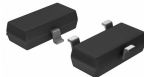
Picture	Name	Description	Product Parameters
	MCP120T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-475I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 4.75V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-475I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-475I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 4.75V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-475I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-460I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 4.60V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-460I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-460I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 4.60V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-460I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-450I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 4.50V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-450I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-450I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 4.50V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-450I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-315I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 3.15V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-315I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-315I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 3.15V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-315I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-300I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 3.00V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-300I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-300I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 3.00V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-300I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-270I/TT Manufacturer : Microchip Technology Description : IC SUPRVSR 2.70V OPN DRAIN SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP120T-270I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120T-270I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120T-270I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 2.70V OPN DRAIN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120T-270I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP120-485I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-485I/SN Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP120-485I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP120-485HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP120-485HI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP120-485HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP120-485GI/TO

Power Management IC -
microchip - Supervisors IC

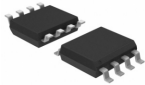
Manufacturer Part Number : MCP120-485GI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ACTIVE LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.725V
Voltage - Output (Min/Fixed) : 4.725V
Voltage - Output (Max) : 4.725V
Voltage Dropout (Max) : 4.725V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP120-485GI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP120-485DI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP120-485DI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.85V LOW TO92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.725V
Voltage - Output (Min/Fixed) : 4.725V
Voltage - Output (Max) : 4.725V
Voltage Dropout (Max) : 4.725V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP120-485DI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-315DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-315DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-315DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-300I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-300I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 3.00V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-300I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP130-300HI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-300HI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.925V
Voltage - Output (Min/Fixed) : 2.925V
Voltage - Output (Max) : 2.925V
Voltage Dropout (Max) : 2.925V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-300HI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



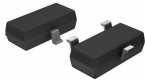
MCP130-300FI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-300FI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.925V
Voltage - Output (Min/Fixed) : 2.925V
Voltage - Output (Max) : 2.925V
Voltage Dropout (Max) : 2.925V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-300FI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-300DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-300DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-300DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-270I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-270I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 2.70V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-270I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-270HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-270HI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-270HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-270FI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-270FI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K ACTIVE LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-270FI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-270DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-270DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-270DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP121T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-475E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP121T-475E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP121T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-475E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP121T-475E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP121T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-450E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP121T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

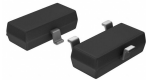
Product Parameters



MCP121T-450E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-450E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.38V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.38V
Voltage - Output (Min/Fixed) : 4.38V
Voltage - Output (Max) : 4.38V
Voltage Dropout (Max) : 4.38V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP121T-450E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP121T-315E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-315E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.08V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.08V
Voltage - Output (Min/Fixed) : 3.08V
Voltage - Output (Max) : 3.08V
Voltage Dropout (Max) : 3.08V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP121T-315E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP121T-315E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-315E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP121T-315E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP121T-300E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-300E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP121T-300E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

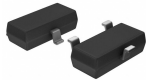
Product Parameters



MCP121T-300E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-300E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP121T-300E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP121T-270E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-270E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP121T-270E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP121T-270E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-270E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP121T-270E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP121T-240E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP121T-240E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.32V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP121T-240E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

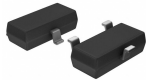
Product Parameters



MCP121T-240E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-240E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP121T-240E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP121T-195I/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-195I/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP121T-195I/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP121T-195I/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121T-195I/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP121T-195I/LBTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



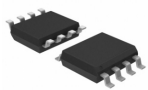
MCP121-475E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP121-475E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.63V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.63V
Voltage - Output (Min/Fixed) : 4.63V
Voltage - Output (Max) : 4.63V
Voltage Dropout (Max) : 4.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP121-475E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-315I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-315I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 3.15V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-315I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-300I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-300I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-300I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 3.00V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-300I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-270I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-270I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-270I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-270I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 2.70V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-270I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-485I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-485I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.85V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-485I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP130-485HI/TO

Power Management IC -
microchip - Supervisors IC

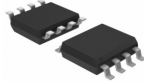
Manufacturer Part Number : MCP130-485HI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.725V
Voltage - Output (Min/Fixed) : 4.725V
Voltage - Output (Max) : 4.725V
Voltage Dropout (Max) : 4.725V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-485HI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP130-485FI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-485FI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.725V
Voltage - Output (Min/Fixed) : 4.725V
Voltage - Output (Max) : 4.725V
Voltage Dropout (Max) : 4.725V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-485FI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-485DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-485DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-485DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-475I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-475I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.75V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-475I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-475HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-475HI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-475HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-475FI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-475FI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-475FI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP130-475DI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-475DI/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.75V LOW TO92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.625V
Voltage - Output (Min/Fixed) : 4.625V
Voltage - Output (Max) : 4.625V
Voltage Dropout (Max) : 4.625V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-475DI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP130-460I/SN

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-460I/SN
Manufacturer : Microchip Technology
Description : IC SUPRVSR 5K PULLUP 4.60V 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.475V
Voltage - Output (Min/Fixed) : 4.475V
Voltage - Output (Max) : 4.475V
Voltage Dropout (Max) : 4.475V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Supervisors IC
Other Part Number : MCP130-460I/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP130-460HI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-460HI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.475V
Voltage - Output (Min/Fixed) : 4.475V
Voltage - Output (Max) : 4.475V
Voltage Dropout (Max) : 4.475V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-460HI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



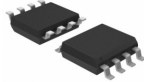
MCP130-460FI/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP130-460FI/TO
Manufacturer : Microchip Technology
Description : IC SUPERV 5K PULL-UP LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.475V
Voltage - Output (Min/Fixed) : 4.475V
Voltage - Output (Max) : 4.475V
Voltage Dropout (Max) : 4.475V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 150 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP130-460FI/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-460DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-460DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-460DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-450I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-450I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.50V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-450I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-450HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-450HI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-450HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-450FI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-450FI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-450FI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-450DI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-450DI/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V LOW TO92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-450DI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-315I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-315I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 3.15V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130-315I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130-315HI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-315HI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-315HI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130-315FI/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130-315FI/TO Manufacturer : Microchip Technology Description : IC SUPERV 5K PULL-UP LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP130-315FI/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316MT-30HE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-30HE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-30HE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-29ME/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-29ME/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-29ME/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316MT-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-29KE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-29KE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-29KE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316MT-26CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-26CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-26CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-23LI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-23LI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.3V Voltage - Output (Min/Fixed) : 2.3V Voltage - Output (Max) : 2.3V Voltage Dropout (Max) : 2.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-23LI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316MT-20RI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-20RI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-20RI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-20LI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-20LI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-20LI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP131-475E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131-475E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP131-475E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP131-450E/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131-450E/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP131-450E/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP131-315E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131-315E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.08V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.08V
Voltage - Output (Min/Fixed) : 3.08V
Voltage - Output (Max) : 3.08V
Voltage Dropout (Max) : 3.08V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP131-315E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131-300E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131-300E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP131-300E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP131-270E/TO

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131-270E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP131-270E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131-240E/TO

Power Management IC -
microchip - Supervisors IC

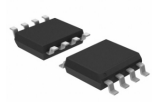
Manufacturer Part Number : MCP131-240E/TO
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW TO-92
Packaging : Bulk
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : MCP131-240E/TO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP131-195I/TO	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131-195I/TO Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW TO-92 Packaging : Bulk Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : MCP131-195I/TO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-485I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-485I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-485I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.85V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-485I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-475I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-475I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-475I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.75V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-475I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-460I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-460I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-460I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5KPULLUP 4.60V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-460I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-450I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP130T-450I/SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-450I/SN Manufacturer : Microchip Technology Description : IC SUPRVSR 5K PULLUP 4.50V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MCP130T-450I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP130T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP130T-315I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP130T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-46CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-46CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-46CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-46BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-46BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-46BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1316T-44NE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316T-44NE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.4V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.4V
Voltage - Output (Min/Fixed) : 4.4V
Voltage - Output (Max) : 4.4V
Voltage Dropout (Max) : 4.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 1.12 s Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316T-44NE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1316T-44LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316T-44LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.4V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.4V
Voltage - Output (Min/Fixed) : 4.4V
Voltage - Output (Max) : 4.4V
Voltage Dropout (Max) : 4.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316T-44LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-44JE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-44JE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-44JE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-32LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-32LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.2V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : 3.2V Voltage Dropout (Max) : 3.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-32LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-31LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-31LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-31LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-30FE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-30FE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-30FE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-30CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-30CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-30CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-29NE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-29NE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-29NE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1316T-29LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316T-29LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316T-29LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1316T-29AE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316T-29AE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 1 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316T-29AE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-27LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-27LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.7V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-27LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-26LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-26LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-26LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-26JE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-26JE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-26JE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-25LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-25LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.5V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-25LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-24MI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-24MI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.4V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.4V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-24MI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-23LI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-23LI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.3V Voltage - Output (Min/Fixed) : 2.3V Voltage - Output (Max) : 2.3V Voltage Dropout (Max) : 2.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-23LI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-20LI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-20LI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-20LI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-46LE/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316MT-46GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-46GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-46GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316MT-45GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316MT-45GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.5V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.5V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316MT-45GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1316MT-33LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316MT-33LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.3V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.3V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : 3.3V
Voltage Dropout (Max) : 3.3V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316MT-33LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1316MT-31LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1316MT-31LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.1V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.1V
Voltage - Output (Min/Fixed) : 3.1V
Voltage - Output (Max) : 3.1V
Voltage Dropout (Max) : 3.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1316MT-31LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319MT-33AE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-33AE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.3V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 3.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-33AE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319MT-30GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-30GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-30GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319MT-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319MT-28LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-28LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.8V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.8V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : 2.8V Voltage Dropout (Max) : 2.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-28LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319MT-26EE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-26EE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-26EE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319MT-24QI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-24QI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.4V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.4V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-24QI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1318T-46ME/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318T-46ME/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318T-46ME/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1318T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1318T-45LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318T-45LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.5V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.5V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318T-45LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1318T-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318T-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318T-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1318T-29HE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318T-29HE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318T-29HE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1318MT-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318MT-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318MT-46LE/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1318MT-46BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318MT-46BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318MT-46BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1318MT-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318MT-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318MT-29LE/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1318MT-29BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1318MT-29BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1318MT-29BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1317T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1317T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1317T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

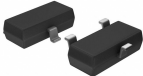
Picture	Name	Description	Product Parameters
	MCP1317T-31LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1317T-31LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1317T-31LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1317T-31AE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1317T-31AE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1317T-31AE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

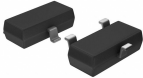
Picture	Name	Description	Product Parameters
	MCP1317T-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1317T-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1317T-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1317T-25LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1317T-25LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.5V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1317T-25LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-47FE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-47FE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.7V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.7V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : 4.7V Voltage Dropout (Max) : 4.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-47FE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1316T-46KE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-46KE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-46KE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1316T-46FE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1316T-46FE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1316T-46FE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-27ME/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-27ME/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.7V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-27ME/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-25LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-25LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.5V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-25LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-19HI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-19HI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-19HI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP131T-475E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-475E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP131T-475E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP131T-475E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-475E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP131T-475E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP131T-450E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-450E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP131T-450E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP131T-450E/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-450E/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP131T-450E/LB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP131T-315E/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-315E/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V LOW SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP131T-315E/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

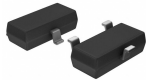
Product Parameters



MCP131T-315E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-315E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 3.08V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.08V
Voltage - Output (Min/Fixed) : 3.08V
Voltage - Output (Max) : 3.08V
Voltage Dropout (Max) : 3.08V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP131T-315E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131T-300E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-300E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP131T-300E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

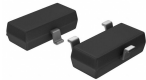
Product Parameters



MCP131T-300E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-300E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.93V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.93V
Voltage - Output (Min/Fixed) : 2.93V
Voltage - Output (Max) : 2.93V
Voltage Dropout (Max) : 2.93V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP131T-300E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131T-270E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-270E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP131T-270E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

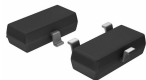
Product Parameters



MCP131T-270E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-270E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.63V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.63V
Voltage - Output (Min/Fixed) : 2.63V
Voltage - Output (Max) : 2.63V
Voltage Dropout (Max) : 2.63V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP131T-270E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131T-240E/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-240E/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP131T-240E/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP131T-240E/LB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-240E/LB
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.32V LOW SC-70
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.32V
Voltage - Output (Min/Fixed) : 2.32V
Voltage - Output (Max) : 2.32V
Voltage Dropout (Max) : 2.32V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-70, SOT-323
Supplier Device Package : SC-70-3
Category : Supervisors IC
Other Part Number : MCP131T-240E/LB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP131T-195I/TT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP131T-195I/TT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 1.95V LOW SOT-23B
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.9V
Voltage - Output (Min/Fixed) : 1.9V
Voltage - Output (Max) : 1.9V
Voltage Dropout (Max) : 1.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 80 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23-3
Category : Supervisors IC
Other Part Number : MCP131T-195I/TTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP131T-195I/LB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP131T-195I/LB Manufacturer : Microchip Technology Description : IC SUPERVISOR 1.95V LOW SC-70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 80 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MCP131T-195I/LBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319T-46LE/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319T-44LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319T-44LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319T-44LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319T-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319T-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319T-29LE/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319T-29CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319T-29CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319T-29CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319T-28LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319T-28LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.8V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.8V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : 2.8V Voltage Dropout (Max) : 2.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319T-28LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1319MT-47QE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-47QE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.7V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.7V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : 4.7V Voltage Dropout (Max) : 4.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-47QE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1319MT-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1319MT-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1319MT-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1321T-29FE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1321T-29FE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain, Push-Pull
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 20 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1321T-29FE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1321T-29DE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1321T-29DE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain, Push-Pull
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 1 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1321T-29DE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1321T-29CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-29CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-29CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-29AE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-29AE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-29AE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1321T-26GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-26GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-26GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-20QI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-20QI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-20QI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1321T-20LI/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-20LI/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-20LI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-46KE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-46KE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-46KE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-46GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-46GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-46GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1320T-46BE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1320T-46BE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.6V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.6V
Voltage - Output (Min/Fixed) : 4.6V
Voltage - Output (Max) : 4.6V
Voltage Dropout (Max) : 4.6V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 1 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1320T-46BE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1320T-42JE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1320T-42JE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.2V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.2V
Voltage - Output (Min/Fixed) : 4.2V
Voltage - Output (Max) : 4.2V
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1320T-42JE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-42EE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-42EE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-42EE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-41LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-41LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-41LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-31LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-31LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-31LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-31KE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-31KE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-31KE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-30LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-30LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-30LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-30FE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-30FE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-30FE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-30BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-30BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-30BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-29RE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-29RE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-29RE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1320T-29LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1320T-29LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1320T-29LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

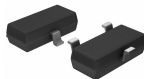


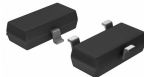
MCP1320T-29GE/OT

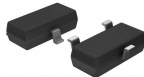
Power Management IC -
microchip - Supervisors IC

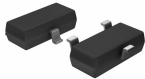
Manufacturer Part Number : MCP1320T-29GE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 2.9V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 20 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1320T-29GE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1320T-29FE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-29FE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-29FE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1320T-29BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1320T-29BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1320T-29BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP809T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-485I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP809T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-475I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP809T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-460I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP809T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-450I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP809T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-315I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP809T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-300I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP809T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP809T-270I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V LOW SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP809T-270I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1322T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1322T-46EE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1322T-46EE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.6V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain, Push-Pull
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.6V
Voltage - Output (Min/Fixed) : 4.6V
Voltage - Output (Max) : 4.6V
Voltage Dropout (Max) : 4.6V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 20 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1322T-46EE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1322T-44LE/OT

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MCP1322T-44LE/OT
Manufacturer : Microchip Technology
Description : IC SUPERVISOR 4.4V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain, Push-Pull
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.4V
Voltage - Output (Min/Fixed) : 4.4V
Voltage - Output (Max) : 4.4V
Voltage Dropout (Max) : 4.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MCP1322T-44LE/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1322T-32AE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-32AE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.2V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : 3.2V Voltage Dropout (Max) : 3.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-32AE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1322T-31LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-31LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-31LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1322T-31GE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-31GE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-31GE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1322T-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

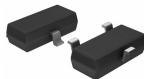
Picture	Name	Description	Product Parameters
	MCP1322T-29CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-29CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-29CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1322T-27LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1322T-27LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.7V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1322T-27LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

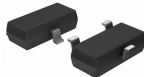
Picture	Name	Description	Product Parameters
	MCP1321T-46LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-46LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-46LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-46CE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-46CE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.6V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.6V Voltage - Output (Min/Fixed) : 4.6V Voltage - Output (Max) : 4.6V Voltage Dropout (Max) : 4.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-46CE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

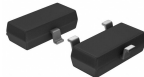
Picture	Name	Description	Product Parameters
	MCP1321T-43BE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-43BE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 1 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-43BE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-31LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-31LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.1V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-31LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

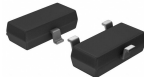
Picture	Name	Description	Product Parameters
	MCP1321T-30LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-30LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-30LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-29ME/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-29ME/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-29ME/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

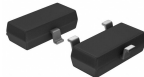
Picture	Name	Description	Product Parameters
	MCP1321T-29LE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-29LE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-29LE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1321T-29KE/OT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP1321T-29KE/OT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.9V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MCP1321T-29KE/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1815-20UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1815-20UY-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 2.55V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V Voltage - Output (Min/Fixed) : 2.55V Voltage - Output (Max) : 2.55V Voltage Dropout (Max) : 2.55V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2579-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1815-20U-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1815-20U-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 2.55V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V Voltage - Output (Min/Fixed) : 2.55V Voltage - Output (Max) : 2.55V Voltage Dropout (Max) : 2.55V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1815-20U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

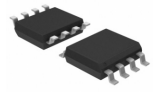
Picture	Name	Description	Product Parameters
	MIC1815-10UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1815-10UY-TR Manufacturer : Microchip Technology Description : IC SUPERVSR RESET 2.88V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.88V Voltage - Output (Min/Fixed) : 2.88V Voltage - Output (Max) : 2.88V Voltage Dropout (Max) : 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-1056-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1815-10U-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1815-10U-TR Manufacturer : Microchip Technology Description : IC SUPERVSR RESET 2.88V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.88V Voltage - Output (Min/Fixed) : 2.88V Voltage - Output (Max) : 2.88V Voltage Dropout (Max) : 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1815-10U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

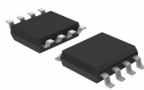
Picture	Name	Description	Product Parameters
	MIC1810-5UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-5UY-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.62V SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.62V Voltage - Output (Min/Fixed) : 4.62V Voltage - Output (Max) : 4.62V Voltage Dropout (Max) : 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC1810-5UY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1810-5U-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-5U-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.62V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.62V Voltage - Output (Min/Fixed) : 4.62V Voltage - Output (Max) : 4.62V Voltage Dropout (Max) : 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1810-5U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

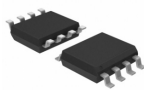
Picture	Name	Description	Product Parameters
	MIC1810-15UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-15UY-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.12V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.12V Voltage - Output (Min/Fixed) : 4.12V Voltage - Output (Max) : 4.12V Voltage Dropout (Max) : 4.12V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1810-15UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1810-15U-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-15U-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.12V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.12V Voltage - Output (Min/Fixed) : 4.12V Voltage - Output (Max) : 4.12V Voltage Dropout (Max) : 4.12V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1810-15U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

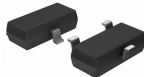
Picture	Name	Description	Product Parameters
	MIC1810-10UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-10UY-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.37V SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V Voltage - Output (Min/Fixed) : 4.37V Voltage - Output (Max) : 4.37V Voltage Dropout (Max) : 4.37V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC1810-10UY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1810-10U-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1810-10U-TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 4.37V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V Voltage - Output (Min/Fixed) : 4.37V Voltage - Output (Max) : 4.37V Voltage Dropout (Max) : 4.37V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC1810-10U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

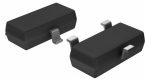
Picture	Name	Description	Product Parameters
	MIC1232YN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232YN Manufacturer : Microchip Technology Description : IC SUPERVIS MULTIFUNC 4.75V 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : 576-1054-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1232NY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232NY Manufacturer : Microchip Technology Description : IC SUPERVISOR MULTIFUNCT 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : 1611-MIC1232NY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

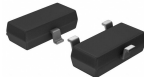
Picture	Name	Description	Product Parameters
	MIC1232N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232N Manufacturer : Microchip Technology Description : IC SUPERVISOR MULTIFUNC 5V 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC1232N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1232MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232MY-TR Manufacturer : Microchip Technology Description : IC SUPERVI MULTIFUNC 4.75V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-1053-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1232MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232MY Manufacturer : Microchip Technology Description : IC SUPERVISOR MULTIFUNCT 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1232MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1232M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MULTIFUNC 5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1232M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1232M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1232M Manufacturer : Microchip Technology Description : IC SUPERVISOR MULTIFUNC 5V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1232M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP810T-485I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-485I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.85V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.725V Voltage - Output (Min/Fixed) : 4.725V Voltage - Output (Max) : 4.725V Voltage Dropout (Max) : 4.725V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-485I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP810T-475I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-475I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.75V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-475I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP810T-460I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-460I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.60V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.475V Voltage - Output (Min/Fixed) : 4.475V Voltage - Output (Max) : 4.475V Voltage Dropout (Max) : 4.475V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-460I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP810T-450I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-450I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.50V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-450I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP810T-315I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-315I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.15V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-315I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP810T-300I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-300I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.00V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-300I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP810T-270I/TT	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MCP810T-270I/TT Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.70V HIGH SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 150 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MCP810T-270I/TTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2772-T3T3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-T3T3YML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-T3T3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-T3T3BML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-T3T3BML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-T3T3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2772-T2T3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-T2T3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V/3.08V 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms, 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-T2T3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-S3S3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-S3S3YML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-S3S3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2772-S3S3BML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-S3S3BML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-S3S3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-S2S3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-S2S3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V/2.93V 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms, 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-S2S3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2772-M3S3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-M3S3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL VOLT 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-M3S3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-M3M3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-M3M3YML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-M3M3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2772-M3M3BML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-M3M3BML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Open Drain Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-M3M3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-M2M3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-M2M3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.38V/4.38V 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms, 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-M2M3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

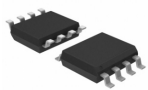
Picture	Name	Description	Product Parameters
	MIC2772-L3T3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-L3T3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V/3.08V 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.08V, 4.63V Voltage - Output (Min/Fixed) : 3.08V, 4.63V Voltage - Output (Max) : 3.08V, 4.63V Voltage Dropout (Max) : 3.08V, 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-L3T3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-L3L3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-L3L3YML-TR Manufacturer : Microchip Technology Description : IC RESET GENERATOR DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : 576-2665-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

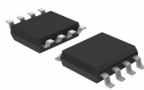
Picture	Name	Description	Product Parameters
	MIC2772-L3L3BML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-L3L3BML-TR Manufacturer : Microchip Technology Description : IC VOLTAGE SUPERVISOR DUAL 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : 576-1444-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2772-L2L3YML-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2772-L2L3YML-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.63V/4.63V 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms, 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Supervisors IC Other Part Number : MIC2772-L2L3YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2755YMM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2755YMM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR BATT SYSTEM 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Battery Backup Circuit Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 700 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Supervisors IC Other Part Number : MIC2755YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2755YMM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2755YMM Manufacturer : Microchip Technology Description : IC SUPERVISOR BATT SYSTEM 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Battery Backup Circuit Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 700 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Supervisors IC Other Part Number : 576-2202-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2755BMM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2755BMM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR BATT SYSTEM 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Battery Backup Circuit Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 700 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Supervisors IC Other Part Number : MIC2755BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2755BMM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2755BMM Manufacturer : Microchip Technology Description : IC SUPERVISOR BATT SYSTEM 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Battery Backup Circuit Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 700 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Supervisors IC Other Part Number : MIC2755BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1832NY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832NY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC1832NY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1832N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832N Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC1832N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1832MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832MY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1832MY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1832MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832MY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2133-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC1832M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1832M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1832M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC1832M Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.88/2.55V 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V, 2.88V Voltage - Output (Min/Fixed) : 2.55V, 2.88V Voltage - Output (Max) : 2.55V, 2.88V Voltage Dropout (Max) : 2.55V, 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC1832M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-22YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-22YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774L-22YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-22BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-22BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-22BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-17YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-17YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 1.69V, Adj Voltage - Output (Min/Fixed) : 1.69V, Adj Voltage - Output (Max) : 1.69V, Adj Voltage Dropout (Max) : 1.69V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774L-17YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-17BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-17BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 1.69V, Adj Voltage - Output (Min/Fixed) : 1.69V, Adj Voltage - Output (Max) : 1.69V, Adj Voltage Dropout (Max) : 1.69V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-17BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774H-46YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-46YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.68V, Adj
Voltage - Output (Min/Fixed) : 4.68V, Adj
Voltage - Output (Max) : 4.68V, Adj
Voltage Dropout (Max) : 4.68V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-46YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774H-46BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-46BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.68V, Adj
Voltage - Output (Min/Fixed) : 4.68V, Adj
Voltage - Output (Max) : 4.68V, Adj
Voltage Dropout (Max) : 4.68V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-46BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774H-44YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-44YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-44YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774H-44BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-44BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-44BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774H-31YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-31YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-31YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774H-31BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-31BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-31BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774H-29YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-29YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V, Adj Voltage - Output (Min/Fixed) : 2.93V, Adj Voltage - Output (Max) : 2.93V, Adj Voltage Dropout (Max) : 2.93V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774H-29YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774H-29BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-29BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V, Adj Voltage - Output (Min/Fixed) : 2.93V, Adj Voltage - Output (Max) : 2.93V, Adj Voltage Dropout (Max) : 2.93V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-29BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774H-28YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-28YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.81V, Adj Voltage - Output (Min/Fixed) : 2.81V, Adj Voltage - Output (Max) : 2.81V, Adj Voltage Dropout (Max) : 2.81V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-28YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774H-28BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-28BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.81V, Adj Voltage - Output (Min/Fixed) : 2.81V, Adj Voltage - Output (Max) : 2.81V, Adj Voltage Dropout (Max) : 2.81V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-28BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774H-26YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-26YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.67V, Adj Voltage - Output (Min/Fixed) : 2.67V, Adj Voltage - Output (Max) : 2.67V, Adj Voltage Dropout (Max) : 2.67V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-26YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774H-26BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-26BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.67V, Adj Voltage - Output (Min/Fixed) : 2.67V, Adj Voltage - Output (Max) : 2.67V, Adj Voltage Dropout (Max) : 2.67V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-26BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774H-25YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-25YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.53V, Adj Voltage - Output (Min/Fixed) : 2.53V, Adj Voltage - Output (Max) : 2.53V, Adj Voltage Dropout (Max) : 2.53V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-25YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774H-25BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-25BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.53V, Adj Voltage - Output (Min/Fixed) : 2.53V, Adj Voltage - Output (Max) : 2.53V, Adj Voltage Dropout (Max) : 2.53V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-25BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774H-23YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-23YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-23YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774H-23BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-23BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-23BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774H-22YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-22YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-22YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774H-22BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774H-22BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774H-22BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774H-17YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-17YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 1.69V, Adj
Voltage - Output (Min/Fixed) : 1.69V, Adj
Voltage - Output (Max) : 1.69V, Adj
Voltage Dropout (Max) : 1.69V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-17YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774H-17BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774H-17BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 1.69V, Adj
Voltage - Output (Min/Fixed) : 1.69V, Adj
Voltage - Output (Max) : 1.69V, Adj
Voltage Dropout (Max) : 1.69V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774H-17BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-25YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-25YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.53V, Adj
Voltage - Output (Min/Fixed) : 2.53V, Adj
Voltage - Output (Max) : 2.53V, Adj
Voltage Dropout (Max) : 2.53V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-25YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-25BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-25BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.53V, Adj
Voltage - Output (Min/Fixed) : 2.53V, Adj
Voltage - Output (Max) : 2.53V, Adj
Voltage Dropout (Max) : 2.53V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-25BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-23YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-23YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2676-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-23BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-23BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-23BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774N-22YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-22YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774N-22YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774N-22BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-22BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774N-22BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774N-17YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-17YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 1.69V, Adj Voltage - Output (Min/Fixed) : 1.69V, Adj Voltage - Output (Max) : 1.69V, Adj Voltage Dropout (Max) : 1.69V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774N-17YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774N-17BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-17BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 1.69V, Adj Voltage - Output (Min/Fixed) : 1.69V, Adj Voltage - Output (Max) : 1.69V, Adj Voltage Dropout (Max) : 1.69V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774N-17BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-46YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-46YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.68V, Adj Voltage - Output (Min/Fixed) : 4.68V, Adj Voltage - Output (Max) : 4.68V, Adj Voltage Dropout (Max) : 4.68V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 1611-MIC2774L-46YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-46BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-46BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.68V, Adj Voltage - Output (Min/Fixed) : 4.68V, Adj Voltage - Output (Max) : 4.68V, Adj Voltage Dropout (Max) : 4.68V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-46BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-44YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-44YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.43V, Adj Voltage - Output (Min/Fixed) : 4.43V, Adj Voltage - Output (Max) : 4.43V, Adj Voltage Dropout (Max) : 4.43V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2672-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-44BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-44BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.43V, Adj Voltage - Output (Min/Fixed) : 4.43V, Adj Voltage - Output (Max) : 4.43V, Adj Voltage Dropout (Max) : 4.43V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-44BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774L-31YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774L-31YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2671-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774L-31BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774L-31BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774L-31BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-29YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-29YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V, Adj Voltage - Output (Min/Fixed) : 2.93V, Adj Voltage - Output (Max) : 2.93V, Adj Voltage Dropout (Max) : 2.93V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2670-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-29BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-29BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.93V, Adj Voltage - Output (Min/Fixed) : 2.93V, Adj Voltage - Output (Max) : 2.93V, Adj Voltage Dropout (Max) : 2.93V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-29BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774L-28YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774L-28YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774L-28YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774L-28BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774L-28BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774L-28BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-26YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-26YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.67V, Adj Voltage - Output (Min/Fixed) : 2.67V, Adj Voltage - Output (Max) : 2.67V, Adj Voltage Dropout (Max) : 2.67V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-26YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-26BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-26BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.67V, Adj Voltage - Output (Min/Fixed) : 2.67V, Adj Voltage - Output (Max) : 2.67V, Adj Voltage Dropout (Max) : 2.67V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-26BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-25YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-25YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.53V, Adj Voltage - Output (Min/Fixed) : 2.53V, Adj Voltage - Output (Max) : 2.53V, Adj Voltage Dropout (Max) : 2.53V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2669-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-25BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-25BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.53V, Adj Voltage - Output (Min/Fixed) : 2.53V, Adj Voltage - Output (Max) : 2.53V, Adj Voltage Dropout (Max) : 2.53V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-25BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774L-23YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-23YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.34V, Adj Voltage - Output (Min/Fixed) : 2.34V, Adj Voltage - Output (Max) : 2.34V, Adj Voltage Dropout (Max) : 2.34V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-23YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774L-23BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774L-23BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.34V, Adj Voltage - Output (Min/Fixed) : 2.34V, Adj Voltage - Output (Max) : 2.34V, Adj Voltage Dropout (Max) : 2.34V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774L-23BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2775-28YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-28YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.81V Voltage - Output (Min/Fixed) : 2.81V Voltage - Output (Max) : 2.81V Voltage Dropout (Max) : 2.81V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2680-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2775-28BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-28BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.81V Voltage - Output (Min/Fixed) : 2.81V Voltage - Output (Max) : 2.81V Voltage Dropout (Max) : 2.81V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-28BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2775-26YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-26YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.67V Voltage - Output (Min/Fixed) : 2.67V Voltage - Output (Max) : 2.67V Voltage Dropout (Max) : 2.67V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-26YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2775-26BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-26BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.67V Voltage - Output (Min/Fixed) : 2.67V Voltage - Output (Max) : 2.67V Voltage Dropout (Max) : 2.67V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-26BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2775-25YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-25YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.53V Voltage - Output (Min/Fixed) : 2.53V Voltage - Output (Max) : 2.53V Voltage Dropout (Max) : 2.53V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-25YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2775-25BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-25BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.53V Voltage - Output (Min/Fixed) : 2.53V Voltage - Output (Max) : 2.53V Voltage Dropout (Max) : 2.53V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-25BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2775-23YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-23YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.34V Voltage - Output (Min/Fixed) : 2.34V Voltage - Output (Max) : 2.34V Voltage Dropout (Max) : 2.34V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-23YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2775-23BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-23BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.34V Voltage - Output (Min/Fixed) : 2.34V Voltage - Output (Max) : 2.34V Voltage Dropout (Max) : 2.34V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-23BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2775-22YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-22YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.25V
Voltage - Output (Min/Fixed) : 2.25V
Voltage - Output (Max) : 2.25V
Voltage Dropout (Max) : 2.25V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-22YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2775-22BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-22BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.25V
Voltage - Output (Min/Fixed) : 2.25V
Voltage - Output (Max) : 2.25V
Voltage Dropout (Max) : 2.25V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-22BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2775-17YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-17YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.69V
Voltage - Output (Min/Fixed) : 1.69V
Voltage - Output (Max) : 1.69V
Voltage Dropout (Max) : 1.69V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-17YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2775-17BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-17BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 1.69V
Voltage - Output (Min/Fixed) : 1.69V
Voltage - Output (Max) : 1.69V
Voltage Dropout (Max) : 1.69V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-17BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2774N-46YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-46YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.68V, Adj Voltage - Output (Min/Fixed) : 4.68V, Adj Voltage - Output (Max) : 4.68V, Adj Voltage Dropout (Max) : 4.68V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2679-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2774N-46BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2774N-46BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL LV SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 4.68V, Adj Voltage - Output (Min/Fixed) : 4.68V, Adj Voltage - Output (Max) : 4.68V, Adj Voltage Dropout (Max) : 4.68V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2774N-46BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-44YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-44YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2678-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-44BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-44BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-44BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-31YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-31YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL 3.09 SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-1102-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-31BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-31BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL 3.09 SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 3.09V, Adj
Voltage - Output (Min/Fixed) : 3.09V, Adj
Voltage - Output (Max) : 3.09V, Adj
Voltage Dropout (Max) : 3.09V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-31BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-29YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-29YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL 2.93V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.93V, Adj
Voltage - Output (Min/Fixed) : 2.93V, Adj
Voltage - Output (Max) : 2.93V, Adj
Voltage Dropout (Max) : 2.93V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-1101-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-29BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-29BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL 2.93V SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.93V, Adj
Voltage - Output (Min/Fixed) : 2.93V, Adj
Voltage - Output (Max) : 2.93V, Adj
Voltage Dropout (Max) : 2.93V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-29BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-28YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-28YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2677-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-28BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-28BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-28BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2774N-26YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-26YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.67V, Adj
Voltage - Output (Min/Fixed) : 2.67V, Adj
Voltage - Output (Max) : 2.67V, Adj
Voltage Dropout (Max) : 2.67V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-26YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2774N-26BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2774N-26BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL LV SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.67V, Adj
Voltage - Output (Min/Fixed) : 2.67V, Adj
Voltage - Output (Max) : 2.67V, Adj
Voltage Dropout (Max) : 2.67V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2774N-26BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-26YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-26YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.67V, Adj
Voltage - Output (Min/Fixed) : 2.67V, Adj
Voltage - Output (Max) : 2.67V, Adj
Voltage Dropout (Max) : 2.67V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-26YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-26BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-26BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.67V, Adj
Voltage - Output (Min/Fixed) : 2.67V, Adj
Voltage - Output (Max) : 2.67V, Adj
Voltage Dropout (Max) : 2.67V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-26BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-25YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-25YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.53V, Adj
Voltage - Output (Min/Fixed) : 2.53V, Adj
Voltage - Output (Max) : 2.53V, Adj
Voltage Dropout (Max) : 2.53V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-25YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-25BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-25BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.53V, Adj
Voltage - Output (Min/Fixed) : 2.53V, Adj
Voltage - Output (Max) : 2.53V, Adj
Voltage Dropout (Max) : 2.53V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-25BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-23YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-23YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-23YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-23BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-23BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.34V, Adj
Voltage - Output (Min/Fixed) : 2.34V, Adj
Voltage - Output (Max) : 2.34V, Adj
Voltage Dropout (Max) : 2.34V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-23BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2777-22YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2777-22YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL MCPWR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2777-22YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2777-22BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2777-22BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL MCPWR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.25V, Adj Voltage - Output (Min/Fixed) : 2.25V, Adj Voltage - Output (Max) : 2.25V, Adj Voltage Dropout (Max) : 2.25V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2777-22BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-17YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-17YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 1.69V, Adj
Voltage - Output (Min/Fixed) : 1.69V, Adj
Voltage - Output (Max) : 1.69V, Adj
Voltage Dropout (Max) : 1.69V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-17YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-17BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-17BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 1.69V, Adj
Voltage - Output (Min/Fixed) : 1.69V, Adj
Voltage - Output (Max) : 1.69V, Adj
Voltage Dropout (Max) : 1.69V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-17BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2776N-YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2776N-YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ MCRPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-1103-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2776N-BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2776N-BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ MCRPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2776N-BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2776L-YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2776L-YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2686-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2776L-BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2776L-BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2776L-BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2776H-YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2776H-YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2685-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2776H-BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2776H-BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2776H-BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2775-46YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-46YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.68V
Voltage - Output (Min/Fixed) : 4.68V
Voltage - Output (Max) : 4.68V
Voltage Dropout (Max) : 4.68V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 1611-MIC2775-46YM5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2775-46BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-46BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.68V
Voltage - Output (Min/Fixed) : 4.68V
Voltage - Output (Max) : 4.68V
Voltage Dropout (Max) : 4.68V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-46BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2775-44YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-44YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.43V
Voltage - Output (Min/Fixed) : 4.43V
Voltage - Output (Max) : 4.43V
Voltage Dropout (Max) : 4.43V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 1611-MIC2775-44YM5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2775-44BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-44BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.43V
Voltage - Output (Min/Fixed) : 4.43V
Voltage - Output (Max) : 4.43V
Voltage Dropout (Max) : 4.43V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-44BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2775-31YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-31YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.09V
Voltage - Output (Min/Fixed) : 3.09V
Voltage - Output (Max) : 3.09V
Voltage Dropout (Max) : 3.09V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2682-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2775-31BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2775-31BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR MICROPOWER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.09V
Voltage - Output (Min/Fixed) : 3.09V
Voltage - Output (Max) : 3.09V
Voltage Dropout (Max) : 3.09V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2775-31BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2775-29YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-29YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2681-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2775-29BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2775-29BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MICROPOWER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2775-29BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2782CRYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782CRYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 2 s Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 1611-MIC2782CRYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2782CLYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782CLYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 576-4465-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2779L-2YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779L-2YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 1611-MIC2779L-2YM5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2779L-2BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779L-2BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2779L-2BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2779L-1YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2779L-1YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR ADJ HYSTER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2693-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2779L-1BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2779L-1BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR ADJ HYSTER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2779L-1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2779H-2YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779H-2YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-4153-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2779H-2BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779H-2BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2779H-2BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2779H-1YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779H-1YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2692-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2779H-1BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2779H-1BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Push-Pull, Totem Pole
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2779H-1BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2778-2YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2778-2YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2691-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2778-2BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2778-2BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR ADJ HYSTER SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : Adjustable/Selectable
Voltage - Output (Min/Fixed) : Adjustable/Selectable
Voltage - Output (Max) : Adjustable/Selectable
Voltage Dropout (Max) : Adjustable/Selectable
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2778-2BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2778-1YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2778-1YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR ADJ HYSTER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2690-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2778-1BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2778-1BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR ADJ HYSTER SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2778-1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-46YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-46YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.68V, Adj
Voltage - Output (Min/Fixed) : 4.68V, Adj
Voltage - Output (Max) : 4.68V, Adj
Voltage Dropout (Max) : 4.68V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 1611-MIC2777-46YM5-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-46BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-46BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.68V, Adj
Voltage - Output (Min/Fixed) : 4.68V, Adj
Voltage - Output (Max) : 4.68V, Adj
Voltage Dropout (Max) : 4.68V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-46BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-44YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-44YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-44YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-44BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-44BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 4.43V, Adj
Voltage - Output (Min/Fixed) : 4.43V, Adj
Voltage - Output (Max) : 4.43V, Adj
Voltage Dropout (Max) : 4.43V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-44BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2777-31YM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2777-31YM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL MCPWR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.09V, Adj Voltage - Output (Min/Fixed) : 3.09V, Adj Voltage - Output (Max) : 3.09V, Adj Voltage Dropout (Max) : 3.09V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : 576-2688-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2777-31BM5-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2777-31BM5-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR DUAL MCPWR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 3.09V, Adj Voltage - Output (Min/Fixed) : 3.09V, Adj Voltage - Output (Max) : 3.09V, Adj Voltage Dropout (Max) : 3.09V, Adj Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : MIC2777-31BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-29YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-29YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.93V, Adj
Voltage - Output (Min/Fixed) : 2.93V, Adj
Voltage - Output (Max) : 2.93V, Adj
Voltage Dropout (Max) : 2.93V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : 576-2687-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-29BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-29BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.93V, Adj
Voltage - Output (Min/Fixed) : 2.93V, Adj
Voltage - Output (Max) : 2.93V, Adj
Voltage Dropout (Max) : 2.93V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-29BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2777-28YM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-28YM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-28YM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2777-28BM5-TR

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : MIC2777-28BM5-TR
Manufacturer : Microchip Technology
Description : IC SUPERVISOR DUAL MCPWR SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Complementary
Output Type : Multi-Voltage Supervisor
Number of Regulators : 2
Voltage - Input (Max) : 2.81V, Adj
Voltage - Output (Min/Fixed) : 2.81V, Adj
Voltage - Output (Max) : 2.81V, Adj
Voltage Dropout (Max) : 2.81V, Adj
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active High/Active Low
Control Features : 140 ms Minimum
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Supervisors IC
Other Part Number : MIC2777-28BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2791L-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791L-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4416-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2791H-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791H-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4415-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2791H-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791H-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 1611-MIC2791H-04VMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2790N-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790N-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Supervisors IC Other Part Number : 576-4413-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2790N-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790N-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Supervisors IC Other Part Number : 576-4412-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2790N-04VD6-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790N-04VD6-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TSOT-23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : MIC2790N-04VD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2790N-04VD6-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790N-04VD6-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TSOT-23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : MIC2790N-04VD6-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2790L-04VD6-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790L-04VD6-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TSOT-23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : MIC2790L-04VD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2790L-04VD6-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790L-04VD6-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6-TSOT-23 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : 1611-MIC2790L-04VD6-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2790H-04VD6-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790H-04VD6-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TSOT-23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : MIC2790H-04VD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2790H-04VD6-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2790H-04VD6-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TSOT-23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 0.4V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 0.4V Voltage Dropout (Max) : 0.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : Supervisors IC Other Part Number : MIC2790H-04VD6-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2789-XYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2789-XYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Push-Pull Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : 1611-MIC2789-XYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2788-XYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2788-XYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain, Push-Pull Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : 576-4007-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2787-XDYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2787-XDYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : 576-4006-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2787-XAYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2787-XAYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : MIC2787-XAYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2786-XDYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2786-XDYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : MIC2786-XDYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2786-XAYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2786-XAYMT-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Supervisors IC Other Part Number : 1611-MIC2786-XAYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2785-16YFT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2785-16YFT-TR Manufacturer : Microchip Technology Description : IC VOLT MON DUAL MCRPWR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.62V Voltage - Output (Min/Fixed) : 1.62V Voltage - Output (Max) : 1.62V Voltage Dropout (Max) : 1.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFQFN, 6-TMLF? Supplier Device Package : 6-TMLF? (1.2x1.2) Category : Supervisors IC Other Part Number : 576-3470-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2782FRYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782FRYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 2 s Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 1611-MIC2782FRYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2782FLYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782FLYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 576-4469-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2782EMYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782EMYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1 s Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-WFBGA, CSPBGA Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 1611-MIC2782EMYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2782ELYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782ELYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 576-4004-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2782DRYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782DRYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 2 s Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 1611-MIC2782DRYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2782DLYCS-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2782DLYCS-TR Manufacturer : Microchip Technology Description : IC DUAL PUSH BUTTON RESET 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Typical Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 6-UFPGA, WLCSP Supplier Device Package : 6-WLCSP (1.2x0.80) Category : Supervisors IC Other Part Number : 1611-MIC2782DLYCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-30D2UY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D2UY Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D2UY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-30D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-30D2U	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D2U Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D2U-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-29D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2888-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-29D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-29D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-29D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2887-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-29D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-29D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-29D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-29D2UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-29D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-29D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-29D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-26D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-26D4UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-26D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-26D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-26D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2886-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-26D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-26D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-26D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2885-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-26D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-26D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-26D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-25D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-25D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-25D4UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-25D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-25D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.50V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-25D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2793NH-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2793NH-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Supervisors IC Other Part Number : 576-4421-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2793NH-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2793NH-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 8TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Supervisors IC Other Part Number : 1611-MIC2793NH-04VMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2793LH-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2793LH-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Supervisors IC Other Part Number : MIC2793LH-04VMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2793LH-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2793LH-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Push-Pull Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x2) Category : Supervisors IC Other Part Number : MIC2793LH-04VMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2791N-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791N-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 1611-MIC2791N-04VMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2791N-04VMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791N-04VMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4418-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2791L-04VMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC2791L-04VMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : Adjustable/Selectable Voltage - Output (Min/Fixed) : Adjustable/Selectable Voltage - Output (Max) : Adjustable/Selectable Voltage Dropout (Max) : Adjustable/Selectable Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4417-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-41D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D4UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-41D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.10V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-41D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D3UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-41D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.10V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-41D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D2UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-41D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-41D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.10V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-41D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-40D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D4UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-40D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-40D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D3UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-40D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-40D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D2UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-40D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-40D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-40D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-31D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2893-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-31D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-31D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

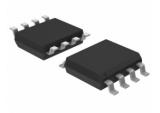
Picture	Name	Description	Product Parameters
	MIC6315-31D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2892-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-31D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-31D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

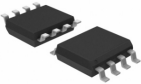
Picture	Name	Description	Product Parameters
	MIC6315-31D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2891-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-31D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-31D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-31D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

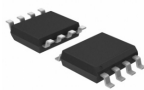
Picture	Name	Description	Product Parameters
	MIC6315-3111U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-3111U TR Manufacturer : Microchip Technology Description : IC RESET CIRCUIT 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-3221-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-30D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D4UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

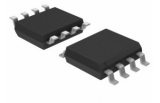
Picture	Name	Description	Product Parameters
	MIC6315-30D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2890-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-30D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-30D3U	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D3U Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-30D3U-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-30D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-30D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2889-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

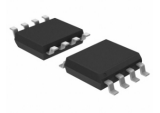
Picture	Name	Description	Product Parameters
	MIC706PM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706PM Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706PM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706N Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC706N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706MY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706MY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706MY Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706M Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC705N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC705N Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC705N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC705MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC705MY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC705MY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC705MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC705MY Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2410-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC705M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC705M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC705M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC705M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC705M Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC705M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-46D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 1611-MIC6315-46D4UY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-46D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-46D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-46D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2894-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

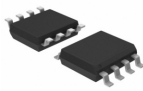
Picture	Name	Description	Product Parameters
	MIC6315-46D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-46D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-46D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-46D2UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

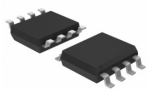
Picture	Name	Description	Product Parameters
	MIC6315-46D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-46D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-46D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-44D4UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D4UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 1611-MIC6315-44D4UY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

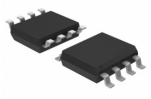
Picture	Name	Description	Product Parameters
	MIC6315-44D4U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D4U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-44D4U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-44D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-44D3UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC6315-44D3U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D3U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-44D3U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-44D2UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D2UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-44D2UY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

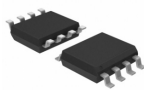
Picture	Name	Description	Product Parameters
	MIC6315-44D2U TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-44D2U TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC6315-44D2U TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC6315-42D3UY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC6315-42D3UY-TR Manufacturer : Microchip Technology Description : IC RESET GEN CIRCUIT OD SOT143-4 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 1611-MIC6315-42D3UY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC707N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC707N Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC707N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC707MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC707MY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR WD TIMER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC707MY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

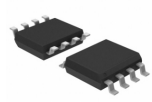
Picture	Name	Description	Product Parameters
	MIC707MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC707MY Manufacturer : Microchip Technology Description : IC SUPERVISOR WD TIMER 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-4315-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC707M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC707M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC707M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

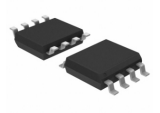
Picture	Name	Description	Product Parameters
	MIC707M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC707M Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.65V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.65V Voltage - Output (Min/Fixed) : 4.65V Voltage - Output (Max) : 4.65V Voltage Dropout (Max) : 4.65V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC707M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706TN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706TN Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC706TN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

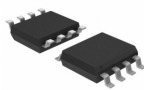
Picture	Name	Description	Product Parameters
	MIC706TMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706TMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706TMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706TMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706TMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2411-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

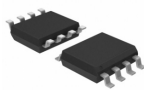
Picture	Name	Description	Product Parameters
	MIC706TM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706TM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706TM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706TM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706TM Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706TM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

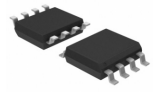
Picture	Name	Description	Product Parameters
	MIC706SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706SN Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC706SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706SMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706SMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706SMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706SMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706SMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-1957-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706SM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706SM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706SM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706SM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706SM Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706RN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706RN Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC706RN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706RMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706RMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706RMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706RMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706RMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-1956-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC706RM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706RM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706RM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706RM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706RM Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706RM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

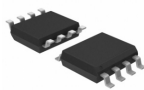
Picture	Name	Description	Product Parameters
	MIC706PN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706PN Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC706PN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706PMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706PMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706PMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

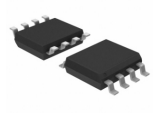
Picture	Name	Description	Product Parameters
	MIC706PMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706PMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706PMY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC706PM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC706PM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC706PM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

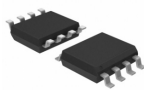
Picture	Name	Description	Product Parameters
	MIC803-26D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3797-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-26D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3796-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

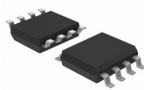
Picture	Name	Description	Product Parameters
	MIC803-26D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-26D2VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708TYM TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TYM TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MPU 3.08V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-1316-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

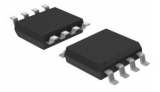
Picture	Name	Description	Product Parameters
	MIC708TN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TN Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC708TN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708TMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708TMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

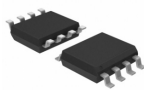
Picture	Name	Description	Product Parameters
	MIC708TMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2414-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708TM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR MPU 3.08V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708TM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

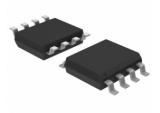
Picture	Name	Description	Product Parameters
	MIC708TM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708TM Manufacturer : Microchip Technology Description : IC SUPERVISOR 3.08V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708TM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708SN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708SN Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC708SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

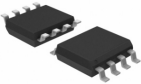
Picture	Name	Description	Product Parameters
	MIC708SMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708SMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708SMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708SMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708SMY Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2413-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

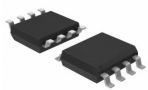
Picture	Name	Description	Product Parameters
	MIC708SM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708SM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708SM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708SM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708SM Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC708RN	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708RN Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC708RN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708RMY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708RMY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR CIRCUIT MPU 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708RMY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC708RMY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708RMY Manufacturer : Microchip Technology Description : IC SUPERVISOR CIRCUIT MPU 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-3517-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708RM-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708RM-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708RM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC708RM	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708RM Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.63V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708RM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708N	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708N Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : MIC708N-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC708MY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708MY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708MY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708MY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708MY Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : 576-2412-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC708M-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708M-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708M-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC708M	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC708M Manufacturer : Microchip Technology Description : IC SUPERVISOR 4.4V VTH 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Complementary Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : MIC708M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-40D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-40D3VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-40D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3820-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-40D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3819-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-31D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-31D4VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-31D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3817-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-31D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-31D3VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-31D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-31D3VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-31D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3814-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-31D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-31D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3813-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-30D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3812-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-30D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-30D4VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-30D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-30D3VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-30D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-30D3VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-30D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-30D2VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-30D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-30D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3807-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-29D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3806-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

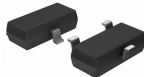
Picture	Name	Description	Product Parameters
	MIC803-29D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3805-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-29D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3804-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-29D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3803-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-29D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3802-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-29D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-29D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3801-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-26D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-26D4VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-26D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-26D4VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-26D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-26D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3798-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC809-5SYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809-5SYC3 Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809-5SYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809-5SUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809-5SUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2903-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC809-5SU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809-5SU-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809-5SU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-46D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3842-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-46D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-46D4VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-46D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-46D3VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-46D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3839-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-46D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-46D2VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-46D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-46D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-46D2VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-44D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-44D4VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-44D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-44D4VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-44D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3834-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-44D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-44D3VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-44D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3832-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-44D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-44D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-44D2VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-41D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3830-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

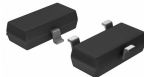
Picture	Name	Description	Product Parameters
	MIC803-41D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3829-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-41D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3828-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC803-41D3VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D3VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-41D3VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-41D2VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D2VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3826-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

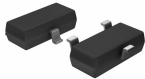
Picture	Name	Description	Product Parameters
	MIC803-41D2VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-41D2VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 20 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-3825-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-40D4VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D4VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC803-40D4VM3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

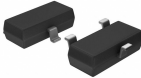
Picture	Name	Description	Product Parameters
	MIC803-40D4VC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D4VC3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SC70-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.12 s Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 1611-MIC803-40D4VC3-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC803-40D3VM3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC803-40D3VM3-TR Manufacturer : Microchip Technology Description : IC MPU SUPERVISOR SOT-23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-3822-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

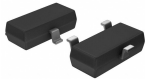
Picture	Name	Description	Product Parameters
	MIC809TYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809TYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809TYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809TUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC809TUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

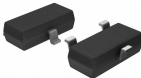
Picture	Name	Description	Product Parameters
	MIC809TU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809TU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809TU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809SYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809SYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809SYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

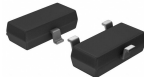
Picture	Name	Description	Product Parameters
	MIC809SYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809SYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809SYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809SUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809SUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2908-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

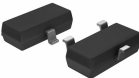
Picture	Name	Description	Product Parameters
	MIC809SU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809SU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809SU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809RYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809RYC3-TR Manufacturer : Microchip Technology Description : IC VOLTAGE SUPERVISOR 2.63V SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-1442-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

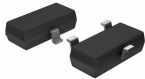
Picture	Name	Description	Product Parameters
	MIC809RYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809RYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809RYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809RUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809RUY-TR Manufacturer : Microchip Technology Description : IC SUPERVSR RESET 2.63V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-1321-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

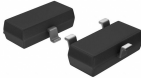
Picture	Name	Description	Product Parameters
	MIC809RU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809RU-TR Manufacturer : Microchip Technology Description : IC SUPERVSR RESET 2.63V SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809RU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809MYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809MYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809MYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

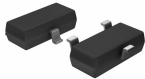
Picture	Name	Description	Product Parameters
	MIC809MYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809MYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809MYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809MUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809MUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC809MUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

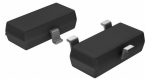
Picture	Name	Description	Product Parameters
	MIC809MU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809MU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809MU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809LYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809LYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809LYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC809LYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809LYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809LYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809LUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809LUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC809LUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

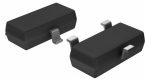
Picture	Name	Description	Product Parameters
	MIC809LU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809LU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809LU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809JYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809JYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809JYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC809JYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809JYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809JYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809JUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809JUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.0V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2905-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

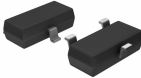
Picture	Name	Description	Product Parameters
	MIC809JU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809JU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC809JU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809-5SYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809-5SYC3-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR 2.93V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-2904-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

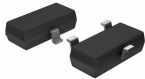
Picture	Name	Description	Product Parameters
	MIC810TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810TUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC810TUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810TU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810TU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810TU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

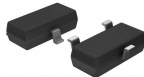
Picture	Name	Description	Product Parameters
	MIC810TBC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810TBC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810TBC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810SYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810SYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810SYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810SUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810SUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810SUY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810SU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810SU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810SU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

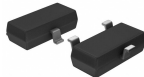
Picture	Name	Description	Product Parameters
	MIC810SBC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810SBC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810SBC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810RYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810RYC3-TR Manufacturer : Microchip Technology Description : IC VOLTAGE SUPERVISOR 2.63V SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : 576-1443-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810RYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810RYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810RYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810RUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810RUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT23-3 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 1611-MIC810RUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810RU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810RU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810RU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810MYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810MYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810MYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

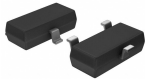
Picture	Name	Description	Product Parameters
	MIC810MUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810MUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2911-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810MU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810MU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810MU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810MBC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810MBC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810MBC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810LYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810LYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810LYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810LUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810LUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : 576-2910-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810LU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810LU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810LU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810LBC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810LBC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810LBC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810JYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810JYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810JYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810JYC3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810JYC3 Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SC70 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810JYC3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810JUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810JUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810JUY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC810JU-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810JU-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT23-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : MIC810JU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC809TYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC809TYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC809TYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812RU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812RU TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812RU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812MUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812MUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2918-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812MU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812MU TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812MU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812LUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812LUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2917-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812LU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812LU TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812LU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812JUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812JUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812JUY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812JU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812JU TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812JU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811TUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-1326-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811TU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811TU TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811TU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811SUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811SUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.93V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-1325-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811SU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811SU TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.93V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811SU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811RUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811RUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2916-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811RU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811RU TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811RU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811MUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811MUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2915-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811MU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811MU TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.38V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811MU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811LUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811LUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.63V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-1324-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811LU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811LU TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.63V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811LU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC811JUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811JUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 1611-MIC811JUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC811JU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC811JU TR Manufacturer : Microchip Technology Description : IC RESET GEN 4.00V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC811JU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC8115TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC8115TUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-1323-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC8115TU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC8115TU TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 1.1 s Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC8115TU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC8114TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC8114TUY-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 790 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-1322-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC8114TU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC8114TU TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.08V SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 790 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC8114TU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC810TYC3-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC810TYC3-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : MIC810TYC3-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1232COE	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232COE Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Supervisors IC Other Part Number : TC1232COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1232COA713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232COA713 Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : TC1232COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1232COA	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232COA Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : TC1232COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826ZYM-T	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826ZYM-T Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.315V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.315V Voltage - Output (Min/Fixed) : 2.315V Voltage - Output (Max) : 2.315V Voltage Dropout (Max) : 2.315V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4379-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826ZYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826ZYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.315V 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.315V Voltage - Output (Min/Fixed) : 2.315V Voltage - Output (Max) : 2.315V Voltage Dropout (Max) : 2.315V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 1611-MIC826ZYMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826YYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826YYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.2V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.188V Voltage - Output (Min/Fixed) : 2.188V Voltage - Output (Max) : 2.188V Voltage Dropout (Max) : 2.188V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4362-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826YYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826YYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.1V 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.188V Voltage - Output (Min/Fixed) : 2.188V Voltage - Output (Max) : 2.188V Voltage Dropout (Max) : 2.188V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 1611-MIC826YYMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826WYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826WYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 1.665V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.665V Voltage - Output (Min/Fixed) : 1.665V Voltage - Output (Max) : 1.665V Voltage Dropout (Max) : 1.665V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4377-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826WYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826WYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 1.665V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.665V Voltage - Output (Min/Fixed) : 1.665V Voltage - Output (Max) : 1.665V Voltage Dropout (Max) : 1.665V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4376-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826TYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826TYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.075V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4375-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826TYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826TYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3.075V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.075V Voltage - Output (Min/Fixed) : 3.075V Voltage - Output (Max) : 3.075V Voltage Dropout (Max) : 3.075V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4374-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826SYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826SYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4361-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826SYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826SYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.9V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.925V Voltage - Output (Min/Fixed) : 2.925V Voltage - Output (Max) : 2.925V Voltage Dropout (Max) : 2.925V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4366-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826RYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826RYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.6V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4360-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826RYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826RYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 2.6V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.625V Voltage - Output (Min/Fixed) : 2.625V Voltage - Output (Max) : 2.625V Voltage Dropout (Max) : 2.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4365-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826MYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826MYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.4V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4359-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826MYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826MYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.3V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4364-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC826LYMT-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826LYMT-TR Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.6V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4358-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC826LYMT-T5	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC826LYMT-T5 Manufacturer : Microchip Technology Description : IC SUPERVISOR RESET 4.6V 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Supervisors IC Other Part Number : 576-4363-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812TUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812TUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 1611-MIC812TUY-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812TU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812TU TR Manufacturer : Microchip Technology Description : IC RESET GEN 3.08V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812TU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812SUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812SUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : 576-2919-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC812SU TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812SU TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.93V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812SU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC812RUY-TR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : MIC812RUY-TR Manufacturer : Microchip Technology Description : IC RESET GEN 2.63V VTH SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : MIC812RUY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ANSVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANSVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ANSVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANSVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANSVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANSVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ANSCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANSCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANSCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANRVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANRVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ANRVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ANRVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANRVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANRVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANRCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANRCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANRCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ANMVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANMVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ANMVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANMVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANMVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANMVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ANMCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANMCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANMCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANLVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANLVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ANLVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

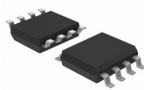
Picture	Name	Description	Product Parameters
	TC1270ANLVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANLVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANLVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANLCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANLCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANLCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270AMVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270AMVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270AMVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270AMVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270AMVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270AMVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270AMCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270AMCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270AMCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ALVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ALVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ALVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ALCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ALCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ALCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1232EPA	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232EPA Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : TC1232EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1232EOE713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232EOE713 Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Supervisors IC Other Part Number : TC1232EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1232EOE	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232EOE Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Supervisors IC Other Part Number : TC1232EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1232EOA713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232EOA713 Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : TC1232EOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1232EOA	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232EOA Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Supervisors IC Other Part Number : TC1232EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1232CPA	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232CPA Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Supervisors IC Other Part Number : TC1232CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1232COE713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1232COE713 Manufacturer : Microchip Technology Description : IC MPU MONITOR 4.5V 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V, 4.62V Voltage - Output (Min/Fixed) : 4.37V, 4.62V Voltage - Output (Max) : 4.37V, 4.62V Voltage Dropout (Max) : 4.37V, 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High/Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Supervisors IC Other Part Number : TC1232COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1271AMVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271AMVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271AMVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271AMVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271AMVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271AMVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1271AMCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271AMCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271AMCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ALVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ALVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271ALVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1271ALVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ALVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ALVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ALCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ALCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ALCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270TERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270TERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270TERCTRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270SERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270SERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270SERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270RERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270RERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270RERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270MERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270MERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270MERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270LERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270LERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270LERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270FERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270FERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 1.75V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.75V Voltage - Output (Min/Fixed) : 1.75V Voltage - Output (Max) : 1.75V Voltage Dropout (Max) : 1.75V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270FERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1270ATVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ATVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ATVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ATVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ATVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ATVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

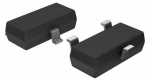
Picture	Name	Description	Product Parameters
	TC1270ATCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ATCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ATCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ASVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ASVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ASVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

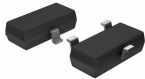
Picture	Name	Description	Product Parameters
	TC1270ASVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ASVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ASVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ASCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ASCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ASCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

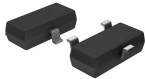
Picture	Name	Description	Product Parameters
	TC1270ARVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ARVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ARVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ARVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ARVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ARVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

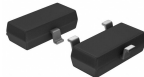
Picture	Name	Description	Product Parameters
	TC1270ARCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ARCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ARCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANTVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANTVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1270ANTVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

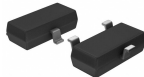
Picture	Name	Description	Product Parameters
	TC1270ANTVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANTVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANTVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1270ANTCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1270ANTCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1270ANTCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1272ATVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272ATVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272ATVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1272ASVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272ASVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272ASVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1272ARVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272ARVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272ARVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1272AMVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272AMVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272AMVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1272ALVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272ALVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272ALVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1272AJVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272AJVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272AJVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1272-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.62V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.62V Voltage - Output (Min/Fixed) : 4.62V Voltage - Output (Max) : 4.62V Voltage Dropout (Max) : 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1272-15ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272-15ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.12V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.12V Voltage - Output (Min/Fixed) : 4.12V Voltage - Output (Max) : 4.12V Voltage Dropout (Max) : 4.12V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272-15ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1272-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.37V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V Voltage - Output (Min/Fixed) : 4.37V Voltage - Output (Max) : 4.37V Voltage Dropout (Max) : 4.37V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271TERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271TERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271TERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1271SERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271SERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271SERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271RERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271RERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271RERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1271MERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271MERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271MERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271LERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271LERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271LERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

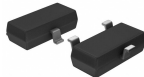
Picture	Name	Description	Product Parameters
	TC1271FERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271FERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 1.75V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.75V Voltage - Output (Min/Fixed) : 1.75V Voltage - Output (Max) : 1.75V Voltage Dropout (Max) : 1.75V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271FERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ATVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ATVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271ATVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

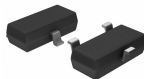
Picture	Name	Description	Product Parameters
	TC1271ATVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ATVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ATVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ATCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ATCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ATCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

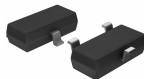
Picture	Name	Description	Product Parameters
	TC1271ASVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ASVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271ASVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ASVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ASVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ASVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

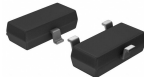
Picture	Name	Description	Product Parameters
	TC1271ASCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ASCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ASCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ARVRCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ARVRCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TC1271ARVRCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

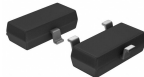
Picture	Name	Description	Product Parameters
	TC1271ARVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ARVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ARVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1271ARCVCTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1271ARCVCTTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 17.5 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC1271ARCVCTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

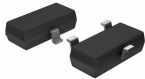
Picture	Name	Description	Product Parameters
	TC32MCDB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC32MCDB713 Manufacturer : Microchip Technology Description : IC SYSTEM SUPERVISOR SOT223-3 Packaging : Tape & Reel (TR) Series : ECONOMONITOR? Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Supervisors IC Other Part Number : TC32MCDB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC32MCDB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC32MCDB Manufacturer : Microchip Technology Description : IC SYSTEM SUPERVISOR SOT223-3 Packaging : Tube Series : ECONOMONITOR? Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Supervisors IC Other Part Number : TC32MCDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

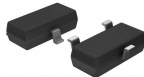
Picture	Name	Description	Product Parameters
	TC1279-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1279-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.625V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1279-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1279-15ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1279-15ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.125V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.125V Voltage - Output (Min/Fixed) : 4.125V Voltage - Output (Max) : 4.125V Voltage Dropout (Max) : 4.125V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1279-15ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

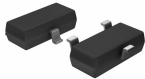
Picture	Name	Description	Product Parameters
	TC1279-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1279-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.375V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1279-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1278-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1278-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.625V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.625V Voltage - Output (Min/Fixed) : 4.625V Voltage - Output (Max) : 4.625V Voltage Dropout (Max) : 4.625V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1278-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

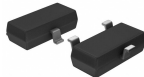
Picture	Name	Description	Product Parameters
	TC1278-15ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1278-15ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.125V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.125V Voltage - Output (Min/Fixed) : 4.125V Voltage - Output (Max) : 4.125V Voltage Dropout (Max) : 4.125V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1278-15ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1278-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1278-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.375V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 250 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1278-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

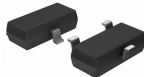
Picture	Name	Description	Product Parameters
	TC1277-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1277-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.06V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.06V Voltage - Output (Min/Fixed) : 3.06V Voltage - Output (Max) : 3.06V Voltage Dropout (Max) : 3.06V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1277-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1277-20ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1277-20ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.55V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V Voltage - Output (Min/Fixed) : 2.55V Voltage - Output (Max) : 2.55V Voltage Dropout (Max) : 2.55V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1277-20ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

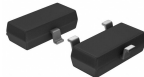
Picture	Name	Description	Product Parameters
	TC1277-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1277-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.88V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.88V Voltage - Output (Min/Fixed) : 2.88V Voltage - Output (Max) : 2.88V Voltage Dropout (Max) : 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1277-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1276-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1276-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.06V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.06V Voltage - Output (Min/Fixed) : 3.06V Voltage - Output (Max) : 3.06V Voltage Dropout (Max) : 3.06V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1276-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

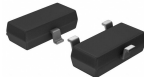
Picture	Name	Description	Product Parameters
	TC1276-20ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1276-20ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.55V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V Voltage - Output (Min/Fixed) : 2.55V Voltage - Output (Max) : 2.55V Voltage Dropout (Max) : 2.55V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1276-20ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1276-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1276-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.88V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.88V Voltage - Output (Min/Fixed) : 2.88V Voltage - Output (Max) : 2.88V Voltage Dropout (Max) : 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1276-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1275-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1275-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.06V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.06V Voltage - Output (Min/Fixed) : 3.06V Voltage - Output (Max) : 3.06V Voltage Dropout (Max) : 3.06V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1275-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1275-20ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1275-20ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.55V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.55V Voltage - Output (Min/Fixed) : 2.55V Voltage - Output (Max) : 2.55V Voltage Dropout (Max) : 2.55V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1275-20ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1275-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1275-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.88V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.88V Voltage - Output (Min/Fixed) : 2.88V Voltage - Output (Max) : 2.88V Voltage Dropout (Max) : 2.88V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1275-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1274-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1274-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.62V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.62V Voltage - Output (Min/Fixed) : 4.62V Voltage - Output (Max) : 4.62V Voltage Dropout (Max) : 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1274-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1274-15ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1274-15ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.12V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.12V Voltage - Output (Min/Fixed) : 4.12V Voltage - Output (Max) : 4.12V Voltage Dropout (Max) : 4.12V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1274-15ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1274-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1274-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.37V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V Voltage - Output (Min/Fixed) : 4.37V Voltage - Output (Max) : 4.37V Voltage Dropout (Max) : 4.37V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1274-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

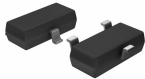
Picture	Name	Description	Product Parameters
	TC1273-5ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1273-5ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.62V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.62V Voltage - Output (Min/Fixed) : 4.62V Voltage - Output (Max) : 4.62V Voltage Dropout (Max) : 4.62V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1273-5ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1273-15ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1273-15ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.12V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.12V Voltage - Output (Min/Fixed) : 4.12V Voltage - Output (Max) : 4.12V Voltage Dropout (Max) : 4.12V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1273-15ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1273-10ENBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1273-10ENBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.37V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.37V Voltage - Output (Min/Fixed) : 4.37V Voltage - Output (Max) : 4.37V Voltage Dropout (Max) : 4.37V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 100 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1273-10ENBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1272AZVNBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC1272AZVNBTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SOT-23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TC1272AZVNBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.2V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 2.2V Voltage Dropout (Max) : 2.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2102EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2102EZB Manufacturer : Microchip Technology Description : IC VOLT DET CMOS 2.1V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2102EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2102EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2102EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETEC CMOS 2.1V SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC2102EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2102ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2102ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETEC CMOS 2.1V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC2102ECB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC1902EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1902EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC1902EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC1802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.8V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 1.8V Voltage Dropout (Max) : 1.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC1802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC1802ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1802ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 1.8V P-P SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.8V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 1.8V Voltage Dropout (Max) : 1.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC1802ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC1402EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1402EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTR CMOS 1.4V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC1402EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

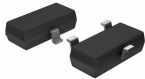
Picture	Name	Description	Product Parameters
	TC54VC1402EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1402EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETEC CMOS 1.4V SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC1402EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC1402ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC1402ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 1.4V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC1402ECB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

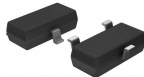
Picture	Name	Description	Product Parameters
	TC53N2902ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53N2902ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.9V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53N2902ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC53N2702ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53N2702ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.7V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53N2702ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

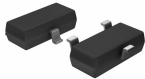
Picture	Name	Description	Product Parameters
	TC53N2202ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53N2202ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.2V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.2V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 2.2V Voltage Dropout (Max) : 2.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53N2202ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC53C2902ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53C2902ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.9V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53C2902ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC53C2702ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53C2702ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.7V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53C2702ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC53C2202ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC53C2202ECTTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.2V SOT23A-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.2V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 2.2V Voltage Dropout (Max) : 2.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC53C2202ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC52N4527ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC52N4527ECTTR Manufacturer : Microchip Technology Description : IC VOLT DETECTOR DUAL-CH SOT23A5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.7V, 4.5V Voltage - Output (Min/Fixed) : 2.7V, 4.5V Voltage - Output (Max) : 2.7V, 4.5V Voltage Dropout (Max) : 2.7V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC52N4527ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC52N3027ECTTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC52N3027ECTTR Manufacturer : Microchip Technology Description : IC VOLT DETECTOR DUAL-CH SOT23A5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Multi-Voltage Supervisor Number of Regulators : 2 Voltage - Input (Max) : 2.7V, 3.0V Voltage - Output (Min/Fixed) : 2.7V, 3.0V Voltage - Output (Max) : 2.7V, 3.0V Voltage Dropout (Max) : 2.7V, 3.0V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 200 μs Maximum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Supervisors IC Other Part Number : TC52N3027ECTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC51N3002ECBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC51N3002ECBTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 3.0V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 50 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC51N3002ECBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC51N2702ECBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC51N2702ECBTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.7V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 50 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC51N2702ECBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC51N2202ECBTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC51N2202ECBTR Manufacturer : Microchip Technology Description : IC VOLTAGE DETCTR 2.2V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.2V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 2.2V Voltage Dropout (Max) : 2.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 50 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC51N2202ECBTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC32MEDB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC32MEDB713 Manufacturer : Microchip Technology Description : IC SYSTEM SUPERVISOR WDT SOT223 Packaging : Tape & Reel (TR) Series : ECONOMONITOR? Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Supervisors IC Other Part Number : TC32MEDB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

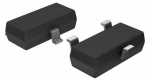
Picture	Name	Description	Product Parameters
	TC32MEDB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC32MEDB Manufacturer : Microchip Technology Description : IC SYSTEM SUPERVISOR WDT SOT223 Packaging : Tube Series : ECONOMONITOR? Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Supervisors IC Other Part Number : TC32MEDB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC32MCZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC32MCZB Manufacturer : Microchip Technology Description : IC SYSTEM SUPERVISOR WDT TO92 Packaging : Bulk Series : ECONOMONITOR? Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.375V Voltage - Output (Min/Fixed) : 4.375V Voltage - Output (Max) : 4.375V Voltage Dropout (Max) : 4.375V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 500 ms Minimum Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC32MCZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC3302EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3302EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.3V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 3.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3302EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3302EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.3V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 3.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

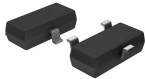
Picture	Name	Description	Product Parameters
	TC54VC3202EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3202EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.2V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : 3.2V Voltage Dropout (Max) : 3.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3202EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.2V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : 3.2V Voltage Dropout (Max) : 3.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC3102EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3102EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.1V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : 3.1V Voltage Dropout (Max) : 3.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3102EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3002EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3002EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3002EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

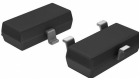
Picture	Name	Description	Product Parameters
	TC54VC3002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3002EZB Manufacturer : Microchip Technology Description : IC VOLT DET CMOS 3.0V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3002EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3002EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETEC CMOS 3.0V SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC3002EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC3002ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3002ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 3.0V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC3002ECB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2902EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2902EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2902EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

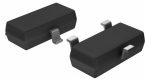
Picture	Name	Description	Product Parameters
	TC54VC2902EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2902EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR PP 2.9V TO92 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2902EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2902EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2902EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR CMOS 2.9V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC2902EMB711TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

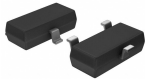
Picture	Name	Description	Product Parameters
	TC54VC2902ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2902ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.9V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC2902ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.8V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : 2.8V Voltage Dropout (Max) : 2.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2702EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2702EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2702EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2702EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2702EZB Manufacturer : Microchip Technology Description : IC VOLT DET CMOS 2.7V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2702EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2702EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2702EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.7V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC2702EMB711TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2702ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2702ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.7V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC2702ECB711TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2602EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2602EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2602EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2602EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2602EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.6V P-P SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC2602EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2602ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2602ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.6V P-P SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC2602ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2502EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2502EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2502EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC2502ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2502ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.5V P-P SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC2502ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC2302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC2302EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.3V Voltage - Output (Min/Fixed) : 2.3V Voltage - Output (Max) : 2.3V Voltage Dropout (Max) : 2.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC2302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC5002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC5002EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC5002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.8V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : 4.8V Voltage Dropout (Max) : 4.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VC4502EZB713

Power Management IC -
microchip - Supervisors IC

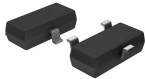
Manufacturer Part Number : TC54VC4502EZB713
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.5V
Voltage - Output (Min/Fixed) : 4.5V
Voltage - Output (Max) : 4.5V
Voltage Dropout (Max) : 4.5V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VC4502EZB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VC4502EMB713

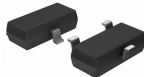
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VC4502EMB713
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR CMOS 4.5V SOT89
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.5V
Voltage - Output (Min/Fixed) : 4.5V
Voltage - Output (Max) : 4.5V
Voltage Dropout (Max) : 4.5V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : SOT-89-3
Category : Supervisors IC
Other Part Number : TC54VC4502EMB713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4502ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4502ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.5V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.5V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC4502ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4402EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4402EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4402EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4402EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4402EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.4V Voltage - Output (Min/Fixed) : 4.4V Voltage - Output (Max) : 4.4V Voltage Dropout (Max) : 4.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4402EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4302EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4302EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4302EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4302EZB Manufacturer : Microchip Technology Description : IC VOLT DET CMOS 4.3V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4302EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4302EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.3V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC4302EMB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4302ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4302ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.3V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC4302ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4202EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4202EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4202EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VC4202EZB

Power Management IC -
microchip - Supervisors IC

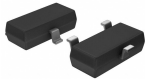
Manufacturer Part Number : TC54VC4202EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTR CMOS 4.2V TO92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.2V
Voltage - Output (Min/Fixed) : 4.2V
Voltage - Output (Max) : 4.2V
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VC4202EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VC4202EMB713

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VC4202EMB713
Manufacturer : Microchip Technology
Description : IC VOLT DETEC CMOS 4.2V SOT89-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Push-Pull, Totem Pole
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.2V
Voltage - Output (Min/Fixed) : 4.2V
Voltage - Output (Max) : 4.2V
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : SOT-89-3
Category : Supervisors IC
Other Part Number : TC54VC4202EMB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4202ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4202ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETEC CMOS 4.2V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VC4202ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4102EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4102EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4102EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4102EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4102EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET 4.1V P-P SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.1V Voltage - Output (Min/Fixed) : 4.1V Voltage - Output (Max) : 4.1V Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VC4102EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC4002EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4002EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4002EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC4002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC4002EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC4002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3902EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3902EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.9V Voltage - Output (Min/Fixed) : 3.9V Voltage - Output (Max) : 3.9V Voltage Dropout (Max) : 3.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3902EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC3802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : 3.8V Voltage Dropout (Max) : 3.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3602EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3602EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : 3.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3602EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC3502EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3502EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.5V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : 3.5V Voltage Dropout (Max) : 3.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3502EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC3402EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC3402EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.4V Voltage - Output (Min/Fixed) : 3.4V Voltage - Output (Max) : 3.4V Voltage Dropout (Max) : 3.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC3402EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2302EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.3V Voltage - Output (Min/Fixed) : 2.3V Voltage - Output (Max) : 2.3V Voltage Dropout (Max) : 2.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.2V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : 2.2V Voltage Dropout (Max) : 2.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

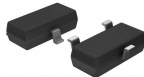
Picture	Name	Description	Product Parameters
	TC54VN2102EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2102EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2102EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2102EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2102EZB Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 2.1V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2102EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2102EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2102EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.1V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN2102EMB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2102ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2102ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET NCH OD 2.1V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.1V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : 2.1V Voltage Dropout (Max) : 2.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN2102ECB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

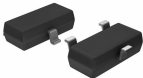
Picture	Name	Description	Product Parameters
	TC54VN2002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2002EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2002ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2002ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.0V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : 2V Voltage Dropout (Max) : 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN2002ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1902EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1902EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1902EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1902ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1902ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 1.9V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.9V Voltage - Output (Min/Fixed) : 1.9V Voltage - Output (Max) : 1.9V Voltage Dropout (Max) : 1.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN1902ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.8V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 1.8V Voltage Dropout (Max) : 1.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1702EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1702EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.7V Voltage - Output (Min/Fixed) : 1.7V Voltage - Output (Max) : 1.7V Voltage Dropout (Max) : 1.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1702EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1702ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1702ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 1.7V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.7V Voltage - Output (Min/Fixed) : 1.7V Voltage - Output (Max) : 1.7V Voltage Dropout (Max) : 1.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN1702ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1602EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1602EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : 1.6V Voltage Dropout (Max) : 1.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1602EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1502EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1502EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : 1.5V Voltage Dropout (Max) : 1.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1502EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1402EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1402EZB Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 1.4V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1402EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1402EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1402EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 1.4V SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN1402EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1402ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1402ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 1.4V SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.4V Voltage - Output (Min/Fixed) : 1.4V Voltage - Output (Max) : 1.4V Voltage Dropout (Max) : 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN1402ECB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1302EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.3V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : 1.3V Voltage Dropout (Max) : 1.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.2V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : 1.2V Voltage Dropout (Max) : 1.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN1102EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1102EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.1V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : 1.1V Voltage Dropout (Max) : 1.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN1102EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN1102ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN1102ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 1.1V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.1V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : 1.1V Voltage Dropout (Max) : 1.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN1102ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VC6002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC6002EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC6002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VC5202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VC5202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 5.2V Voltage - Output (Min/Fixed) : 5.2V Voltage - Output (Max) : 5.2V Voltage Dropout (Max) : 5.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VC5202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN3302EZB713

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3302EZB713
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.3V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : 3.3V
Voltage Dropout (Max) : 3.3V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3302EZB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN3302EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3302EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.3V
Voltage - Output (Min/Fixed) : 3.3V
Voltage - Output (Max) : 3.3V
Voltage Dropout (Max) : 3.3V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3302EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN3302EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3302EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET 3.3V NCH OD SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.3V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 3.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN3302EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN3302ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3302ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 3.3V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.3V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : 3.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN3302ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN3202EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3202EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.2V
Voltage - Output (Min/Fixed) : 3.2V
Voltage - Output (Max) : 3.2V
Voltage Dropout (Max) : 3.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3202EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN3102EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3102EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.1V
Voltage - Output (Min/Fixed) : 3.1V
Voltage - Output (Max) : 3.1V
Voltage Dropout (Max) : 3.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3102EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN3002EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3002EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN3002EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN3002EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3002EZB Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 3.0V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN3002EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN3002EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3002EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 3.0V SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN3002EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN3002ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3002ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 3.0V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : 3V Voltage Dropout (Max) : 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN3002ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN2902EZB

Power Management IC -
microchip - Supervisors IC

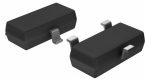
Manufacturer Part Number : TC54VN2902EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR OD 2.9V TO92
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN2902EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN2902EMB713

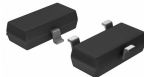
Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN2902EMB713
Manufacturer : Microchip Technology
Description : IC VOLT DET N-CH ODRN 2.9V SOT89
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 2.9V
Voltage - Output (Min/Fixed) : 2.9V
Voltage - Output (Max) : 2.9V
Voltage Dropout (Max) : 2.9V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : SOT-89-3
Category : Supervisors IC
Other Part Number : TC54VN2902EMB713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2902ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2902ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.9V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.9V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : 2.9V Voltage Dropout (Max) : 2.9V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN2902ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2802EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2802EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.8V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : 2.8V Voltage Dropout (Max) : 2.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2802EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2702EZB723	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2702EZB723 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2702EZB723-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2702EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2702EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2702EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2702EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2702EZB Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 2.7V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2702EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2702EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2702EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET N-CH ODRN 2.7V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN2702EMB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2702ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2702ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 2.7V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.7V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : 2.7V Voltage Dropout (Max) : 2.7V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN2702ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2602EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2602EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : 2.6V Voltage Dropout (Max) : 2.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2602EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2502EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2502EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2502EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2502ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2502ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.5V NCH OD SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 2.5V Voltage Dropout (Max) : 2.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN2502ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN2402EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2402EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.4V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN2402EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN2402EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN2402EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET 2.4V NCH OD SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.4V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN2402EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN5002EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN5002EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 5V
Voltage - Output (Min/Fixed) : 5V
Voltage - Output (Max) : 5V
Voltage Dropout (Max) : 5V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN5002EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN4702EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4702EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.7V
Voltage - Output (Min/Fixed) : 4.7V
Voltage - Output (Max) : 4.7V
Voltage Dropout (Max) : 4.7V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4702EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN4602EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4602EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.6V
Voltage - Output (Min/Fixed) : 4.6V
Voltage - Output (Max) : 4.6V
Voltage Dropout (Max) : 4.6V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4602EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN4502EZB713

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4502EZB713
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.5V
Voltage - Output (Min/Fixed) : 4.5V
Voltage - Output (Max) : 4.5V
Voltage Dropout (Max) : 4.5V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4502EZB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN4502EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4502EMB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.5V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.5V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN4502EMB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN4502ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4502ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.5V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.5V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : 4.5V Voltage Dropout (Max) : 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN4502ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN4402EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4402EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.4V
Voltage - Output (Min/Fixed) : 4.4V
Voltage - Output (Max) : 4.4V
Voltage Dropout (Max) : 4.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4402EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

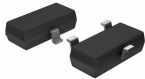


TC54VN4302EZB713

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4302EZB713
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.3V
Voltage - Output (Min/Fixed) : 4.3V
Voltage - Output (Max) : 4.3V
Voltage Dropout (Max) : 4.3V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4302EZB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN4302EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4302EZB Manufacturer : Microchip Technology Description : IC VOLT DET N-CH OD 4.3V TO92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN4302EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN4302EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4302EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET N-CH ODRN 4.3V SOT89 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN4302EMB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN4302ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4302ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.3V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.3V Voltage - Output (Min/Fixed) : 4.3V Voltage - Output (Max) : 4.3V Voltage Dropout (Max) : 4.3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN4302ECB71TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN4202EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4202EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN4202EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN4202EZB

Power Management IC -
microchip - Supervisors IC

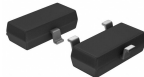
Manufacturer Part Number : TC54VN4202EZB
Manufacturer : Microchip Technology
Description : IC VOLT DET N-CH OD 4.2V TO92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.2V
Voltage - Output (Min/Fixed) : 4.2V
Voltage - Output (Max) : 4.2V
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN4202EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN4202EMB713

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN4202EMB713
Manufacturer : Microchip Technology
Description : IC VOLT DET N-CH OD 4.2V SOT89-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 4.2V
Voltage - Output (Min/Fixed) : 4.2V
Voltage - Output (Max) : 4.2V
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : SOT-89-3
Category : Supervisors IC
Other Part Number : TC54VN4202EMB713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN4202ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4202ECB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR 4.2V SOT23A Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN4202ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN4002EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4002EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN4002EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN4002EMB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4002EMB713 Manufacturer : Microchip Technology Description : IC VOLT DET 4.0V NCH OD SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : Supervisors IC Other Part Number : TC54VN4002EMB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN4002ECB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN4002ECB713 Manufacturer : Microchip Technology Description : IC VOLT DET 4.0V NCH OD SOT23A-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23A-3 Category : Supervisors IC Other Part Number : TC54VN4002ECB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN3802EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3802EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.8V
Voltage - Output (Min/Fixed) : 3.8V
Voltage - Output (Max) : 3.8V
Voltage Dropout (Max) : 3.8V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3802EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC54VN3702EZB

Power Management IC -
microchip - Supervisors IC

Manufacturer Part Number : TC54VN3702EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.7V
Voltage - Output (Min/Fixed) : 3.7V
Voltage - Output (Max) : 3.7V
Voltage Dropout (Max) : 3.7V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3702EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN3602EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3602EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.6V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : 3.6V Voltage Dropout (Max) : 3.6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN3602EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN3502EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN3502EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.5V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : 3.5V Voltage Dropout (Max) : 3.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN3502EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC54VN3502EZB

Power Management IC -
microchip - Supervisors IC

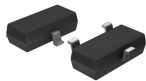
Manufacturer Part Number : TC54VN3502EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.5V
Voltage - Output (Min/Fixed) : 3.5V
Voltage - Output (Max) : 3.5V
Voltage Dropout (Max) : 3.5V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3502EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



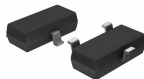
TC54VN3402EZB

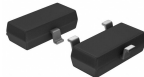
Power Management IC -
microchip - Supervisors IC

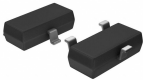
Manufacturer Part Number : TC54VN3402EZB
Manufacturer : Microchip Technology
Description : IC VOLT DETECTOR TO-92-3
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Open Drain or Open Collector
Output Type : Simple Reset/Power-On Reset
Number of Regulators : 1
Voltage - Input (Max) : 3.4V
Voltage - Output (Min/Fixed) : 3.4V
Voltage - Output (Max) : 3.4V
Voltage Dropout (Max) : 3.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Active Low
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : TO-226-3, TO-92-3 (TO-226AA)
Supplier Device Package : TO-92-3
Category : Supervisors IC
Other Part Number : TC54VN3402EZB-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

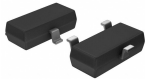
Picture	Name	Description	Product Parameters
	TCM810JENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810JENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810JENB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809ZVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809ZVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809ZVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

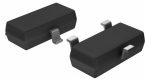
Picture	Name	Description	Product Parameters
	TCM809ZVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809ZVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809ZVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809ZENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809ZENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809ZENB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

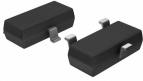
Picture	Name	Description	Product Parameters
	TCM809TVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809TVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809TVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809TVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809TVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809TVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

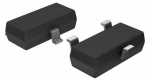
Picture	Name	Description	Product Parameters
	TCM809TENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809TENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809TENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809SVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809SVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809SVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

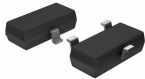
Picture	Name	Description	Product Parameters
	TCM809SVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809SVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809SVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809SENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809SENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809SENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM809RVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809RVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809RVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809RVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809RVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809RVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM809RENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809RENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809RENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809MVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809MVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809MVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM809MVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809MVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809MVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809MENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809MENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809MENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM809LVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809LVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809LVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809LVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809LVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809LVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

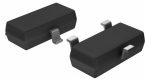
Picture	Name	Description	Product Parameters
	TCM809LENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809LENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809LENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809JVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809JVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809JVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

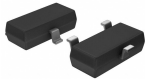
Picture	Name	Description	Product Parameters
	TCM809JVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809JVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM809JVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM809JENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM809JENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM809JENB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC54VN6002EZB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN6002EZB713 Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : 6V Voltage Dropout (Max) : 6V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN6002EZB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC54VN5202EZB	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TC54VN5202EZB Manufacturer : Microchip Technology Description : IC VOLT DETECTOR TO-92-3 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 5.2V Voltage - Output (Min/Fixed) : 5.2V Voltage - Output (Max) : 5.2V Voltage Dropout (Max) : 5.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Supervisors IC Other Part Number : TC54VN5202EZB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

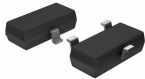
Picture	Name	Description	Product Parameters
	TCM811RERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811RERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811RERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM811MERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811MERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811MERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

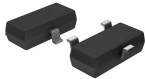
Picture	Name	Description	Product Parameters
	TCM811LERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811LERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811LERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM811FERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811FERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 1.75V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.75V Voltage - Output (Min/Fixed) : 1.75V Voltage - Output (Max) : 1.75V Voltage Dropout (Max) : 1.75V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811FERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810ZVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810ZVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810ZVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810ZVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810ZVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810ZVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

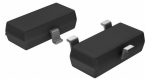
Picture	Name	Description	Product Parameters
	TCM810ZENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810ZENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.32V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.32V Voltage - Output (Min/Fixed) : 2.32V Voltage - Output (Max) : 2.32V Voltage Dropout (Max) : 2.32V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810ZENB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810TVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810TVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810TVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

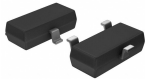
Picture	Name	Description	Product Parameters
	TCM810TVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810TVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810TVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810TENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810TENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810TENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810SVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810SVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810SVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810SVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810SVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810SVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

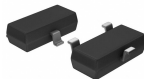
Picture	Name	Description	Product Parameters
	TCM810SENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810SENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810SENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810RVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810RVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810RVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810RVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810RVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810RVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810RENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810RENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810RENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810MVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810MVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810MVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810MVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810MVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810MVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810MENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810MENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810MENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810LVNB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810LVNB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23B-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810LVNB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM810LVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810LVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SC70-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810LVLB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810LENB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810LENB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810LENB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

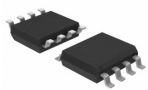
Picture	Name	Description	Product Parameters
	TCM810JVB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810JVB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SOT23B Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Supervisors IC Other Part Number : TCM810JVB713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM810JVLB713	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM810JVLB713 Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.00V SC70 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : 4V Voltage Dropout (Max) : 4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-70, SOT-323 Supplier Device Package : SC-70-3 Category : Supervisors IC Other Part Number : TCM810JVLB713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

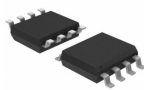
Picture	Name	Description	Product Parameters
	MIC2224YML-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC2224YML-TR Manufacturer : Microchip Technology Description : IC CONV PWM BUCK 2MHZ 10-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Converter, 2.5G, 3G CDMA RF Power Amplifiers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 0.3 V ~ 5.5 V Voltage - Output (Max) : 0.3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC2224YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2224YML	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC2224YML Manufacturer : Microchip Technology Description : IC CONV PWM BUCK 2MHZ 10-MLF Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Converter, 2.5G, 3G CDMA RF Power Amplifiers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 0.3 V ~ 5.5 V Voltage - Output (Max) : 0.3 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC2224YML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1624T-I/MC	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1624T-I/MC Manufacturer : Microchip Technology Description : IC BOOST SYNC REG PWM/PFM 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1624T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1624T-I/CHY	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1624T-I/CHY Manufacturer : Microchip Technology Description : IC CONV PIC MICROCTRLR SOT-23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1624T-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1624-I/MC	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1624-I/MC Manufacturer : Microchip Technology Description : IC BOOST REG PWM/PFM 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1624-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1623T-I/MC	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1623T-I/MC Manufacturer : Microchip Technology Description : IC BOOST SYNC REG PWM 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -45°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1623T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1623T-I/CHY	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1623T-I/CHY Manufacturer : Microchip Technology Description : IC CONV PIC MICROCTRLR SOT-23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1623T-I/CHYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1623-I/MC	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MCP1623-I/MC Manufacturer : Microchip Technology Description : IC BOOST REG PWM/PFM 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, PIC? Microcontrollers Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : 2 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -45°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Voltage Regulators - Special Purpose IC Other Part Number : MCP1623-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U5021M-NFPY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5021M-NFPY Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : U5021M-NFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U5021M-NFPG3Y	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5021M-NFPG3Y Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : U5021M-NFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U5021M-NFPG3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5021M-NFPG3 Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : U5021M-NFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U5021M-NFP	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5021M-NFP Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 4.2V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : 4.2V Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Supervisors IC Other Part Number : U5021M-NFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U5020M-MFPY	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5020M-MFPY Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : 3.8V Voltage Dropout (Max) : 3.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Supervisors IC Other Part Number : U5020M-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U5020M-MFPG3Y	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5020M-MFPG3Y Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : 3.8V Voltage Dropout (Max) : 3.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Supervisors IC Other Part Number : U5020M-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U5020M-MFPG3	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5020M-MFPG3 Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : 3.8V Voltage Dropout (Max) : 3.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Supervisors IC Other Part Number : U5020M-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U5020M-MFP	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : U5020M-MFP Manufacturer : Microchip Technology Description : IC TIMER WATCHDOG DIGITAL 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Open Drain or Open Collector Output Type : Watchdog Circuit Number of Regulators : 1 Voltage - Input (Max) : 3.8V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : 3.8V Voltage Dropout (Max) : 3.8V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : Adjustable/Selectable Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Supervisors IC Other Part Number : U5020M-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM812TERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812TERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812TERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM812SERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812SERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812SERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM812RERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812RERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.63V Voltage - Output (Min/Fixed) : 2.63V Voltage - Output (Max) : 2.63V Voltage Dropout (Max) : 2.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812RERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM812MERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812MERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.38V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.38V Voltage - Output (Min/Fixed) : 4.38V Voltage - Output (Max) : 4.38V Voltage Dropout (Max) : 4.38V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812MERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM812LERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812LERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 4.63V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 4.63V Voltage - Output (Min/Fixed) : 4.63V Voltage - Output (Max) : 4.63V Voltage Dropout (Max) : 4.63V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812LERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM812FERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM812FERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 1.75V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 1.75V Voltage - Output (Min/Fixed) : 1.75V Voltage - Output (Max) : 1.75V Voltage Dropout (Max) : 1.75V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active High Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM812FERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TCM811TERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811TERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 3.08V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 3.08V Voltage - Output (Min/Fixed) : 3.08V Voltage - Output (Max) : 3.08V Voltage Dropout (Max) : 3.08V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811TERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TCM811SERCTR	Power Management IC - microchip - Supervisors IC	Manufacturer Part Number : TCM811SERCTR Manufacturer : Microchip Technology Description : IC RESET MONITOR 2.93V SOT143-4 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Push-Pull, Totem Pole Output Type : Simple Reset/Power-On Reset Number of Regulators : 1 Voltage - Input (Max) : 2.93V Voltage - Output (Min/Fixed) : 2.93V Voltage - Output (Max) : 2.93V Voltage Dropout (Max) : 2.93V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Active Low Control Features : 140 ms Minimum Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Supervisors IC Other Part Number : TCM811SERCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5165YMM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5165YMM-TR Manufacturer : Microchip Technology Description : IC REG CTLR DUAL DDR2/3 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.75 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5165YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5165YMM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5165YMM Manufacturer : Microchip Technology Description : IC REG CTLR DUAL DDR2/3 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.75 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC5165YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5164YMM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5164YMM-TR Manufacturer : Microchip Technology Description : IC REG CTLR DUAL DDR2/3 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5164YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5164YMM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5164YMM Manufacturer : Microchip Technology Description : IC REG CTLR DUAL DDR2/3 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-3721-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5163YMM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5163YMM-TR Manufacturer : Microchip Technology Description : IC REG CTLR DUAL MEM TERM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.75 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5163YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5163YMM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5163YMM Manufacturer : Microchip Technology Description : IC REG CTLR DUAL MEM TERM 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 0.75 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-3482-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5162YMM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5162YMM-TR Manufacturer : Microchip Technology Description : IC CTRLR REG DUAL HS TERM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5162YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5162YMM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5162YMM Manufacturer : Microchip Technology Description : IC CTRLR REG DUAL HS TERM 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-1820-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5162BMM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5162BMM-TR Manufacturer : Microchip Technology Description : IC CTRLR REG DUAL HS TERM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5162BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5162BMM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5162BMM Manufacturer : Microchip Technology Description : IC CTRLR REG DUAL HS TERM 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, DDR3, GDDR3/4/5 Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 1.35 V ~ 6 V Voltage - Output (Min/Fixed) : Programmable Voltage - Output (Max) : Programmable Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC5162BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4043YM4-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC4043YM4-TR Manufacturer : Microchip Technology Description : IC REG SHUNT LOW VOLT SOT-143 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Converter, Power Supplies Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 10V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC4043YM4-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4043BM4 TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC4043BM4 TR Manufacturer : Microchip Technology Description : IC REG SHUNT LOW VOLT SOT-143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Converter, Power Supplies Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 10V Voltage - Output (Max) : 10V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC4043BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29712WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29712WT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A ADJ TO-220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 1.25 V ~ 16 V Voltage - Output (Max) : 1.25 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-2252-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29712BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29712BT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A ADJ TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 1.25 V ~ 16 V Voltage - Output (Max) : 1.25 V ~ 16 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29712BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29710-5.0WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29710-5.0WT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A 5V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29710-5.0WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29710-5.0BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29710-5.0BT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A 5V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29710-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29710-3.3WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29710-3.3WT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A 3.3V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-2251-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29710-3.3BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29710-3.3BT Manufacturer : Microchip Technology Description : IC REG LDO 7.5A 3.3V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.25 V ~ 16 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29710-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29512WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29512WT Manufacturer : Microchip Technology Description : IC REG LDO USB 5AADJ TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.24 V ~ 20 V Voltage - Output (Min/Fixed) : 1.24 V ~ 15 V Voltage - Output (Max) : 1.24 V ~ 15 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-2246-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29512BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29512BT Manufacturer : Microchip Technology Description : IC REG LDO USB 5AADJ TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.24 V ~ 20 V Voltage - Output (Min/Fixed) : 1.24 V ~ 15 V Voltage - Output (Max) : 1.24 V ~ 15 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29512BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29510-5.0WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29510-5.0WT Manufacturer : Microchip Technology Description : IC REG LDO 5A 5V TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6 V ~ 8 V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29510-5.0WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29510-5.0BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29510-5.0BT Manufacturer : Microchip Technology Description : IC REG LDO 5A 5V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6 V ~ 8 V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29510-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC29510-3.3WT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29510-3.3WT Manufacturer : Microchip Technology Description : IC REG LDO 5A 3.3V TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 8 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC29510-3.3WT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC29510-3.3BT	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC29510-3.3BT Manufacturer : Microchip Technology Description : IC REG LDO 5A 3.3V TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, Intel Pentium? Plus Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 8 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC29510-3.3BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PS10NG-G	Power Management IC - microchip - Power Supply Controllers, Monitors IC	Manufacturer Part Number : PS10NG-G Manufacturer : Microchip Technology Description : IC PWM CONTROLLER 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Power Supply Sequencer Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : -90 V ~ -10 V Voltage - Output (Max) : -90 V ~ -10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 400µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Supply Controllers, Monitors IC Other Part Number : PS10NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC23060-G4YMT-TR	Power Management IC - microchip - Power Supply Controllers, Monitors IC	Manufacturer Part Number : MIC23060-G4YMT-TR Manufacturer : Microchip Technology Description : IC POWER MGMT SEQUENCE 12TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Power Supply Sequencer Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : 2.7 V ~ 5.5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 43µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFDFN Exposed Pad, 12-TMLF? Supplier Device Package : 12-TMLF? (2.5x2.5) Category : Power Supply Controllers, Monitors IC Other Part Number : 576-3650-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1267VETTR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : TC1267VETTR Manufacturer : Microchip Technology Description : IC REG LDO 3.3V 400MA PCI 5DDPAK Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Converter, PCI Peripheral Card Applications Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -5°C ~ 70°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : 5-DDPAK Category : Voltage Regulators - Special Purpose IC Other Part Number : TC1267VETTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1266VUATR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : TC1266VUATR Manufacturer : Microchip Technology Description : IC REG LDO 3.3V 200MA PCI 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Converter, PCI Peripheral Card Applications Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -5°C ~ 70°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : TC1266VUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1266VUA	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : TC1266VUA Manufacturer : Microchip Technology Description : IC REG LDO 3.3V 200MA PCI 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, PCI Peripheral Card Applications Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -5°C ~ 70°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : TC1266VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1266VOATR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : TC1266VOATR Manufacturer : Microchip Technology Description : IC REG LDO 3.3V 200MA PCI 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Converter, PCI Peripheral Card Applications Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -5°C ~ 70°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : TC1266VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1266VOA	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : TC1266VOA Manufacturer : Microchip Technology Description : IC REG LDO 3.3V 200MA PCI 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Converter, PCI Peripheral Card Applications Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 4.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : 3.3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -5°C ~ 70°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : TC1266VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9131YQS-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131YQS-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC9131YQS	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131YQS Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131YQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9131YM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131YM-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC9131YM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131YM Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-2419-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9131BQS-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131BQS-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

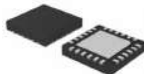
Picture	Name	Description	Product Parameters
	MIC9131BQS	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131BQS Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9131BM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131BM-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

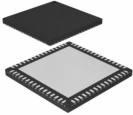
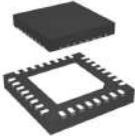
Picture	Name	Description	Product Parameters
	MIC9131BM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9131BM Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9131BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9130YQS-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130YQS-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

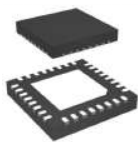
Picture	Name	Description	Product Parameters
	MIC9130YQS	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130YQS Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC9130YQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9130YM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130YM-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC9130YM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130YM Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : 576-2417-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9130BQS-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130BQS-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130BQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

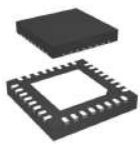
Picture	Name	Description	Product Parameters
	MIC9130BQS	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130BQS Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130BQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC9130BM-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130BM-TR Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

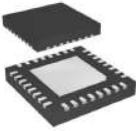
Picture	Name	Description	Product Parameters
	MIC9130BM	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC9130BM Manufacturer : Microchip Technology Description : IC CTRLR DC-DC PWM HV HS 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Controller, Telecom Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 9 V ~ 18 V Voltage - Output (Min/Fixed) : 4.7 V ~ 5 V Voltage - Output (Max) : 4.7 V ~ 5 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Voltage Regulators - Special Purpose IC Other Part Number : MIC9130BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5167YML-TR	Power Management IC - microchip - Voltage Regulators - Special Purpose IC	Manufacturer Part Number : MIC5167YML-TR Manufacturer : Microchip Technology Description : IC REG SYNC BUCK 6A 1MHZ 24-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Converter, DDR, QDR Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 2.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : Adj down to 0.6V Voltage - Output (Max) : Adj down to 0.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Voltage Regulators - Special Purpose IC Other Part Number : 1611-MIC5167YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C246	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C246 Manufacturer : Microchip Technology Description : IC PWR MANAGEMENT PMAAC 64QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Audio Systems Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (7.5x7.5) Category : Power Management - Specialized IC Other Part Number : AT73C246-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C240C	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C240C Manufacturer : Microchip Technology Description : IC NGD MONOLITHIC NUMERIC 32-QFN Packaging : Tray Series : - Part Status : Active Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 6mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C240C-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C240	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C240 Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT PMAAC 32QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 6mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C240-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C239	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C239 Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 16QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : AT73C239-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

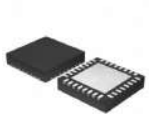
Picture	Name	Description	Product Parameters
	AT73C238	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C238 Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C238-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C225J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C225J Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C225J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C224-A	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C224-A Manufacturer : Microchip Technology Description : IC PWR MGMT ANALOG PMAAC 32QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.8 V ~ 5.25 V Voltage - Output (Min/Fixed) : 2.8 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C224-A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C221J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C221J Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT 49-BGA Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Processor Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 49-BGA Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C221J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C213B	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C213B Manufacturer : Microchip Technology Description : IC PWR MGMT ANALOG PMAAC 32QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 6mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : AT73C213B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C213	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C213 Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 32QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 6mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : AT73C213-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

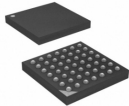
Picture	Name	Description	Product Parameters
	AT73C212-ZI	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C212-ZI Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 48FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Power Management - Hand-Held Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : - Package / Case : 48-FBGA Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C212-ZI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C212J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C212J Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 49-FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 49-VFBGA Supplier Device Package : 49-VFBGA (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C212J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C212-CI	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C212-CI Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 48FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Power Management - Hand-Held Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : - Package / Case : 48-FBGA Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C212-CI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C211-ZI	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C211-ZI Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT 48FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Power Management - Hand-Held Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : - Package / Case : 48-FBGA Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C211-ZI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C211-CI	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C211-CI Manufacturer : Microchip Technology Description : IC POWER MANAGEMENT 48FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Power Management - Hand-Held Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : - Package / Case : 48-FBGA Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C211-CI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C209	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C209 Manufacturer : Microchip Technology Description : IC PMAAC USB MP3 32QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.4 V ~ 3 V Voltage - Output (Min/Fixed) : 2.4 V ~ 3 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : AT73C209-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C205	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C205 Manufacturer : Microchip Technology Description : IC SMART BATTERY CHARGER Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : AT73C205-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C204J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C204J Manufacturer : Microchip Technology Description : IC PWR MNGMT FOR MOBILES 49-BGA Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Cell Phone Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 11µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 49-TFBGA Supplier Device Package : 49-BGA (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C204J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C204	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C204 Manufacturer : Microchip Technology Description : IC PWR MGMT FOR MOBILES 48FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Cell Phone Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 48-TFBGA Supplier Device Package : 49-BGA (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C204-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C203J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C203J Manufacturer : Microchip Technology Description : IC PWR/BATT MGT DATACOM 100-BGA Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 100-TFBGA Supplier Device Package : 100-TFBGA (9x9) Category : Power Management - Specialized IC Other Part Number : AT73C203J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C202J	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C202J Manufacturer : Microchip Technology Description : IC PWR/BATT MNGMT CELL 49-BGA Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Cell Phone Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 49-VFBGA Supplier Device Package : 49-VFBGA (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C202J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C202	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C202 Manufacturer : Microchip Technology Description : IC PWR/BATT MGMT FOR CELL 49FBGA Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Cell Phone Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 49-VFBGA Supplier Device Package : 49-VFBGA (5x5) Category : Power Management - Specialized IC Other Part Number : AT73C202-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2358YLQ	Power Management IC - microchip - Power Over Ethernet (PoE) Controllers	Manufacturer Part Number : MIC2358YLQ Manufacturer : Microchip Technology Description : IC NETWORK PWR CTLR OCT 64LQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 15.4W Output Type : Controller (PSE) Number of Regulators : 8 Voltage - Input (Max) : 44 V ~ 60 V Voltage - Output (Min/Fixed) : 44 V ~ 60 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : 802.3af (PoE) Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : - Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Category : Power Over Ethernet (PoE) Controllers Other Part Number : 576-3654-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PS10NG-G-M905	Power Management IC - microchip - Power Supply Controllers, Monitors IC	Manufacturer Part Number : PS10NG-G-M905 Manufacturer : Microchip Technology Description : IC PWM CONTROLLER 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Power Supply Sequencer Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : -90 V ~ -10 V Voltage - Output (Max) : -90 V ~ -10 V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 400µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Supply Controllers, Monitors IC Other Part Number : PS10NG-G-M905-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

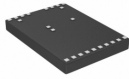
Picture	Name	Description	Product Parameters
	MD1711K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1711K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.3 V ~ 5 V Voltage - Output (Min/Fixed) : 1.3 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : MD1711K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1711FG-G-M931	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1711FG-G-M931 Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48LQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.3 V ~ 5 V Voltage - Output (Min/Fixed) : 1.3 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 48-LQFP Supplier Device Package : 48-LQFP (7x7) Category : Power Management - Specialized IC Other Part Number : MD1711FG-G-M931TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

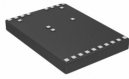
Picture	Name	Description	Product Parameters
	MD1711FG-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1711FG-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48LQFP Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.3 V ~ 5 V Voltage - Output (Min/Fixed) : 1.3 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 48-LQFP Supplier Device Package : 48-LQFP (7x7) Category : Power Management - Specialized IC Other Part Number : MD1711FG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LR745N8-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : LR745N8-G Manufacturer : Microchip Technology Description : IC CTRLR PWM SMPS SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : SMPS Start-Up Output Type : - Number of Regulators : - Voltage - Input (Max) : 35 V ~ 450 V Voltage - Output (Min/Fixed) : 35 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 500µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -55°C ~ 150°C Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : TO-243AA (SOT-89) Category : Power Management - Specialized IC Other Part Number : LR745N8-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

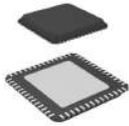
Picture	Name	Description	Product Parameters
	LR745N3-G-P013	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : LR745N3-G-P013 Manufacturer : Microchip Technology Description : IC CTRLR PWM SMPS TO92-3 Packaging : Tape & Box (TB) Series : - Part Status : Active Output Configuration : SMPS Start-Up Output Type : - Number of Regulators : - Voltage - Input (Max) : 35 V ~ 450 V Voltage - Output (Min/Fixed) : 35 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 500µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -55°C ~ 150°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Power Management - Specialized IC Other Part Number : LR745N3-G-P013-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	LR745N3-G-P003	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : LR745N3-G-P003 Manufacturer : Microchip Technology Description : IC CTRLR PWM SMPS TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : SMPS Start-Up Output Type : - Number of Regulators : - Voltage - Input (Max) : 35 V ~ 450 V Voltage - Output (Min/Fixed) : 35 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 500µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -55°C ~ 150°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Power Management - Specialized IC Other Part Number : LR745N3-G-P003-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

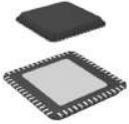
Picture	Name	Description	Product Parameters
	LR745N3-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : LR745N3-G Manufacturer : Microchip Technology Description : IC CTRLR PWM SMPS TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : SMPS Start-Up Output Type : - Number of Regulators : - Voltage - Input (Max) : 35 V ~ 450 V Voltage - Output (Min/Fixed) : 35 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 500µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -55°C ~ 150°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Power Management - Specialized IC Other Part Number : LR745N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV892K7-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV892K7-G Manufacturer : Microchip Technology Description : IC LED DRIVER LENS 10WDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Liquid Lens Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.65 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.65 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 8mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-WDFN Exposed Pad Supplier Device Package : 10-DFN (4x4) Category : Power Management - Specialized IC Other Part Number : HV892K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

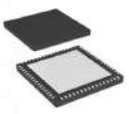
Picture	Name	Description	Product Parameters
	HV748K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV748K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND PULSER Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 12 V Voltage - Output (Min/Fixed) : 8 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : HV748K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV738K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV738K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 7.5 V ~ 10 V Voltage - Output (Min/Fixed) : 7.5 V ~ 10 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : HV738K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV7361LA-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7361LA-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 22VFLGA Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : Surface Mount Package / Case : 22-VFLGA Supplier Device Package : 22-LFGA (5x7) Category : Power Management - Specialized IC Other Part Number : HV7361LA-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7361GA-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7361GA-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 22CABGA Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : Surface Mount Package / Case : 22-TFBGA Supplier Device Package : 22-CABGA (5x7) Category : Power Management - Specialized IC Other Part Number : HV7361GA-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

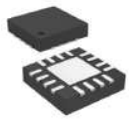
Picture	Name	Description	Product Parameters
	HV7360LA-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7360LA-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 22VFLGA Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : Surface Mount Package / Case : 22-VFLGA Supplier Device Package : 22-LFGA (5x7) Category : Power Management - Specialized IC Other Part Number : HV7360LA-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7360GA-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7360GA-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 22CABGA Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C Mounting Type : Surface Mount Package / Case : 22-TFBGA Supplier Device Package : 22-CABGA (5x7) Category : Power Management - Specialized IC Other Part Number : HV7360GA-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV7355K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7355K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 56VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.37 V ~ 3.47 V Voltage - Output (Min/Fixed) : 2.37 V ~ 3.47 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 56-VFQFN Exposed Pad Supplier Device Package : 56-QFN (8x8) Category : Power Management - Specialized IC Other Part Number : HV7355K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7351K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7351K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 80VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 80-VFQFN Exposed Pad Supplier Device Package : 80-QFN (11x11) Category : Power Management - Specialized IC Other Part Number : HV7351K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

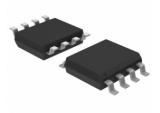
Picture	Name	Description	Product Parameters
	HV7350K6-G-M937	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7350K6-G-M937 Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 56VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : -60 V ~ 60 V Voltage - Output (Min/Fixed) : -60 V ~ 60 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1A PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 56-VFQFN Exposed Pad Supplier Device Package : 56-QFN (8x8) Category : Power Management - Specialized IC Other Part Number : HV7350K6-G-M937-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7350K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7350K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 56VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : -60 V ~ 60 V Voltage - Output (Min/Fixed) : -60 V ~ 60 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1A PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 56-VFQFN Exposed Pad Supplier Device Package : 56-QFN (8x8) Category : Power Management - Specialized IC Other Part Number : HV7350K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV7331K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7331K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 64QFN Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.85 V ~ 5.15 V Voltage - Output (Min/Fixed) : 4.85 V ~ 5.15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Category : Power Management - Specialized IC Other Part Number : HV7331K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7321K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : HV7321K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND PULSER 64VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 30µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Category : Power Management - Specialized IC Other Part Number : HV7321K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CW01K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : CW01K6-G Manufacturer : Microchip Technology Description : IC TRANSMITTER 4CH 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Continuous Wave Transmitter Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (5x4) Category : Power Management - Specialized IC Other Part Number : CW01K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA2069-TAQY	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : ATA2069-TAQY Manufacturer : Microchip Technology Description : IC CTRL FLASHER W/TRAILER 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : ATA2069-TAQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA2069-3ASY	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : ATA2069-3ASY Manufacturer : Microchip Technology Description : IC FLASHER W/TRAILER CTRL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : ATA2069-3ASY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C260B	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : AT73C260B Manufacturer : Microchip Technology Description : IC PWR MANAGEMENT PMAAC 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.55 V ~ 3.6 V Voltage - Output (Min/Fixed) : 1.55 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : AT73C260B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U641B-M	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U641B-M Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : U641B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U490B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U490B-MFPG3 Manufacturer : Microchip Technology Description : IC PHASE CONTROL ONE-SHOT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Electric Stapler Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 7.2 V ~ 9.2 V Voltage - Output (Min/Fixed) : 7.2 V ~ 9.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -10°C ~ 100°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Management - Specialized IC Other Part Number : U490B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U490B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U490B-MFP Manufacturer : Microchip Technology Description : IC PHASE CONTROL ONE-SHOT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Electric Stapler Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 7.2 V ~ 9.2 V Voltage - Output (Min/Fixed) : 7.2 V ~ 9.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -10°C ~ 100°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Management - Specialized IC Other Part Number : U490B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U490B-M	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U490B-M Manufacturer : Microchip Technology Description : IC PHASE CONTROL ONE-SHOT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Electric Stapler Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 7.2 V ~ 9.2 V Voltage - Output (Min/Fixed) : 7.2 V ~ 9.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -10°C ~ 100°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : U490B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5166YML-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC5166YML-TR Manufacturer : Microchip Technology Description : IC PWR SUP 3A HS DDR TERM 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DDR Terminator Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Power Management - Specialized IC Other Part Number : 576-4263-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2827-E1YMT-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2827-E1YMT-TR Manufacturer : Microchip Technology Description : IC PWR MANAGER PROG 3OUT 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Processor Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-MLF? (2.5x2.5) Category : Power Management - Specialized IC Other Part Number : MIC2827-E1YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2827-B2YMT-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2827-B2YMT-TR Manufacturer : Microchip Technology Description : IC PWR MANAGER PROG 3OUT 14-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Processor Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : Power Management - Specialized IC Other Part Number : 1611-MIC2827-B2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2826-D9YMT-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2826-D9YMT-TR Manufacturer : Microchip Technology Description : IC PWR MANAGER PROG 4OUT 14-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Processor Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : Power Management - Specialized IC Other Part Number : 1611-MIC2826-D9YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2826-A0YMT-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2826-A0YMT-TR Manufacturer : Microchip Technology Description : IC PWR MANAGER PROG 4OUT 14-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Processor Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : Power Management - Specialized IC Other Part Number : 1611-MIC2826-A0YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2821-4GMSYML-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2821-4GMSYML-TR Manufacturer : Microchip Technology Description : IC PWR MGMT DGTL TRPL LDO 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Power Management - Specialized IC Other Part Number : 576-3084-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

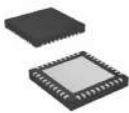
Picture	Name	Description	Product Parameters
	MIC2821-4GJLYML-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2821-4GJLYML-TR Manufacturer : Microchip Technology Description : IC PWR MGMT DGTL TRPL LDO 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Power Management - Specialized IC Other Part Number : 576-3083-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2811-4GMSYML-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2811-4GMSYML-TR Manufacturer : Microchip Technology Description : IC PWR MGMT DGTL TRPL LDO 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Power Management - Specialized IC Other Part Number : 576-3082-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2811-4GJLYML-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MIC2811-4GJLYML-TR Manufacturer : Microchip Technology Description : IC PWR MGMT DGTL TRPL LDO 16-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Handheld/Mobile Devices Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (4x4) Category : Power Management - Specialized IC Other Part Number : 576-3081-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD2134K7-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD2134K7-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 40WQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Pulse Generator Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Power Management - Specialized IC Other Part Number : MD2134K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

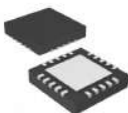
Picture	Name	Description	Product Parameters
	MD2131K7-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD2131K7-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 40WQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Power Management - Specialized IC Other Part Number : MD2131K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1730-V/M2	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1730-V/M2 Manufacturer : Microchip Technology Description : IC ULTRASOUND IMAGING 36VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1730-V/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1730T-V/M2	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1730T-V/M2 Manufacturer : Microchip Technology Description : IC ULTRASOUND IMAGING 36VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1730T-V/M2TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1730-I/M2	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1730-I/M2 Manufacturer : Microchip Technology Description : IC ULTRASOUND IMAGING 36VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1730-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1716K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1716K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 40VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 3.3 V Voltage - Output (Min/Fixed) : 1.8 V ~ 3.3 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1716K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1715K6-G-M935	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1715K6-G-M935 Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 40VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 3.6 V Voltage - Output (Min/Fixed) : 1.8 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1715K6-G-M935-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1715K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1715K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 40VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 3.6 V Voltage - Output (Min/Fixed) : 1.8 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : Power Management - Specialized IC Other Part Number : MD1715K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1712K6-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1712K6-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48VQFN Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : MD1712K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1712FG-G	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1712FG-G Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48LQFP Packaging : Tray Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 48-LQFP Supplier Device Package : 48-LQFP (7x7) Category : Power Management - Specialized IC Other Part Number : MD1712FG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1711K6-G-M933	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : MD1711K6-G-M933 Manufacturer : Microchip Technology Description : IC ULTRASOUND DRIVER 48VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Ultrasound Imaging Output Type : - Number of Regulators : - Voltage - Input (Max) : 1.3 V ~ 5 V Voltage - Output (Min/Fixed) : 1.3 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Power Management - Specialized IC Other Part Number : MD1711K6-G-M933-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

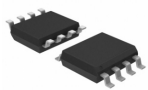
Picture	Name	Description	Product Parameters
	UCS1001-2-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-2-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-2-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1001-1-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-1-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-1-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6813B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6813B-MFPG3Y Manufacturer : Microchip Technology Description : IC FAILSAFE HISIDE/RELAY 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Power Management - Specialized IC Other Part Number : U6813B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6813B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6813B-MFPG3 Manufacturer : Microchip Technology Description : IC FAILSAFE HISIDE/RELAY 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Power Management - Specialized IC Other Part Number : U6813B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

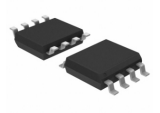
Picture	Name	Description	Product Parameters
	U6813B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6813B-MFP Manufacturer : Microchip Technology Description : IC FAILSAFE HISIDE/RELAY 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Power Management - Specialized IC Other Part Number : U6813B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6809B-MFLG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6809B-MFLG3 Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 20-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Management - Specialized IC Other Part Number : U6809B-MFLG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6809B-MFL	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6809B-MFL Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 20-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Management - Specialized IC Other Part Number : U6809B-MFL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6808B-MFPY	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6808B-MFPY Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : U6808B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

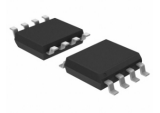
Picture	Name	Description	Product Parameters
	U6808B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6808B-MFPG3Y Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Management - Specialized IC Other Part Number : U6808B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6808B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6808B-MFPG3 Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U6808B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

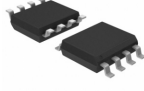
Picture	Name	Description	Product Parameters
	U6808B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6808B-MFP Manufacturer : Microchip Technology Description : IC FAILSAFE W/RELAY DRVR 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U6808B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6805B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6805B-MFPG3Y Manufacturer : Microchip Technology Description : IC DRIVER HEX THERMAL MON 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Power Management - Specialized IC Other Part Number : U6805B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6805B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6805B-MFPG3 Manufacturer : Microchip Technology Description : IC DRIVER HEX THERMAL MON 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Power Management - Specialized IC Other Part Number : U6805B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6803B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6803B-MFPG3Y Manufacturer : Microchip Technology Description : IC DRIVER TRPL THERMAL MON 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U6803B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6803B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U6803B-MFP Manufacturer : Microchip Technology Description : IC DRIVER TRPL THERMAL MON 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.2mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U6803B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U642B-MY	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U642B-MY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : U642B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U642B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U642B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U642B-MFPG3YTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U642B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U642B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U642B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U642B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U642B-MFP Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U642B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U642B-M	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U642B-M Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : U642B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U641B-MY	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U641B-MY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Management - Specialized IC Other Part Number : U641B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U641B-MFPG3Y	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U641B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U641B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U641B-MFPG3	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U641B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U641B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U641B-MFP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : U641B-MFP Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 8SO Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive Wipe/Wash Control Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Management - Specialized IC Other Part Number : U641B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UPD360-A/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360-A/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH I2 Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : - Supplier Device Package : 44-WFBGA (4x4) Category : Power Management - Specialized IC Other Part Number : UPD360-A/6HX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD1002T-AI/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1002T-AI/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1002T-AI/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

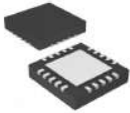
Picture	Name	Description	Product Parameters
	UPD1002T-A/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1002T-A/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1002T-A/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD1002-AI/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1002-AI/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1002-AI/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

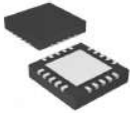
Picture	Name	Description	Product Parameters
	UPD1002-A/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1002-A/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1002-A/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD1001T-AI/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1001T-AI/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1001T-AI/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

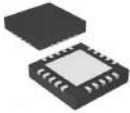
Picture	Name	Description	Product Parameters
	UPD1001T-A/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1001T-A/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1001T-A/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD1001-AI/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1001-AI/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1001-AI/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

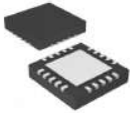
Picture	Name	Description	Product Parameters
	UPD1001-A/MQ	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD1001-A/MQ Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Peripherals Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-SQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UPD1001-A/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS81003AMR-C1A	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS81003AMR-C1A Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-VQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UCS81003AMR-C1A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

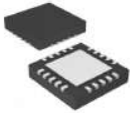
Picture	Name	Description	Product Parameters
	UCS81003AM-C1A	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS81003AM-C1A Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-VQFN (5x5) Category : Power Management - Specialized IC Other Part Number : UCS81003AM-C1A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1003-3-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-3-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-3-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

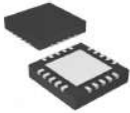
Picture	Name	Description	Product Parameters
	UCS1003-3-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-3-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-3-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1003-2-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-2-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-2-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS1003-2-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-2-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-2-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1003-1-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-1-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-1-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS1003-1-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1003-1-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1003-1-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1002-2-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1002-2-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1002-2-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS1002-2-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1002-2-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1002-2-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1002-1-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1002-1-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1002-1-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS1001-4-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-4-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-4-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1001-4-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-4-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-4-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS1001-3-BP-TR	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-3-BP-TR Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-3-BP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS1001-3-BP	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UCS1001-3-BP Manufacturer : Microchip Technology Description : IC USB PORT POWER CTRLR 20QFN Packaging : Tray Series : - Part Status : Active Output Configuration : USB Dedicated Charging Port (DCP), Power Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.9 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.9 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 650µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Management - Specialized IC Other Part Number : UCS1001-3-BP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2003-1.2YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-1.2YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-1.2YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-1.2YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-1.2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-1.2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-1.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-1.2YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-1.2YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-1.2YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-0.8YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.8YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.8YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-0.8YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.8YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-0.8YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.8YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.8YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1677-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-0.5YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.5YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.5YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2003-0.5YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.5YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2580-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2003-0.5YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2003-0.5YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2003-0.5YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



E5130A-DIT

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

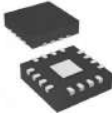
Manufacturer Part Number : E5130A-DIT
Manufacturer : Microchip Technology
Description : IC DRIVER CMOS LOW VOLTAGE DIE
Packaging : Tray
Series : -
Part Status : Obsolete
Output Configuration : High Side or Low Side
Output Type : N/P-Channel
Number of Regulators : 4
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.1 V ~ 3.6 V
Current - Output : 13mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : Relay, Solenoid Driver
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 70°C (TA)
Mounting Type : -
Package / Case : Die
Supplier Device Package : Die
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : E5130A-DIT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

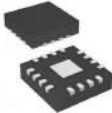


UTC2000T-I/MG

Power Management IC -
microchip - Power Management -
Specialized IC

Manufacturer Part Number : UTC2000T-I/MG
Manufacturer : Microchip Technology
Description : IC PORT CTLR USB TYPE C 16QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : USB, Type-C Controller
Output Type : -
Number of Regulators : -
Voltage - Input (Max) : 4.5 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 185µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 16-VFQFN Exposed Pad
Supplier Device Package : 16-QFN (3x3)
Category : Power Management - Specialized IC
Other Part Number : UTC2000T-I/MG-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UTC2000T-E/MG	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UTC2000T-E/MG Manufacturer : Microchip Technology Description : IC PORT CTLR USB TYPE C 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 185µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : UTC2000T-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UTC2000T/MG	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UTC2000T/MG Manufacturer : Microchip Technology Description : IC PORT CTLR USB TYPE C 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 185µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : UTC2000T/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UTC2000-I/MG	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UTC2000-I/MG Manufacturer : Microchip Technology Description : IC PORT CTLR USB TYPE C 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 185µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : UTC2000-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UTC2000-E/MG	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UTC2000-E/MG Manufacturer : Microchip Technology Description : IC PORT CTLR USB TYPE C 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 185µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : UTC2000-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UTC2000/MG	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UTC2000/MG Manufacturer : Microchip Technology Description : IC PORT CTLR USB TYPE C 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 185µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Power Management - Specialized IC Other Part Number : UTC2000/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD360T-C/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360T-C/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH SP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 44-WFBGA, WLCSP Supplier Device Package : 44-WFBGA (4x4) Category : Power Management - Specialized IC Other Part Number : UPD360T-C/6HXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UPD360T-B/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360T-B/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH I2 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : - Supplier Device Package : 44-WFBGA (4x4) Category : Power Management - Specialized IC Other Part Number : UPD360T-B/6HXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD360T-A/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360T-A/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH I2 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Category : Power Management - Specialized IC Other Part Number : UPD360T-A/6HXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UPD360-C/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360-C/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH SP Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : - Supplier Device Package : 44-WFBGA (4x4) Category : Power Management - Specialized IC Other Part Number : UPD360-C/6HX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UPD360-B/6HX	Power Management IC - microchip - Power Management - Specialized IC	Manufacturer Part Number : UPD360-B/6HX Manufacturer : Microchip Technology Description : USB TYPE-C/PD CONTROLLER WITH I2 Packaging : Tray Series : - Part Status : Active Output Configuration : USB, Type-C Controller Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : - Supplier Device Package : 44-WFBGA (4x4) Category : Power Management - Specialized IC Other Part Number : UPD360-B/6HX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-1.2YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-1.2YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-1.2YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-1.2LYM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-1.2LYM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3399-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2005-0.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-0.8YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.8YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-0.8YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-0.8YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.8YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2587-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-0.8YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.8YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-0.8YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-0.8LYM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.8LYM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3398-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2005-0.5YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-0.5YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.5YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-0.5YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-0.5YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.5YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2586-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-0.5YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.5YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-0.5YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-0.5LYM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-0.5LYM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3397-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2585-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-1.2YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-1.2YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-1.2YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-1.2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-1.2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2004-1.2YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-1.2YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-1.2YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-1.2YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 2X2-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-0.8YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.8YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.8YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-0.8YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.8YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2583-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-0.8YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.8YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.8YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-0.5YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.5YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.5YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2004-0.5YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.5YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2582-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2004-0.5YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2004-0.5YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2004-0.5YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2008YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2008YM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1461-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2008YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2008YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2008YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2007YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2007YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1679-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2007YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2007YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2007YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2007YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2007YM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1460-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-1.2YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-1.2YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-1.2YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-1.2YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-1.2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-1.2YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-1.2YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-1.2YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-1.2YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-1.2YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-0.8YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.8YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.8YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-0.8YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.8YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.8YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-0.8YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.8YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.8YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-0.5YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.5YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.5YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2006-0.5YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.5YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.5YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2006-0.5YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2006-0.5YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2006-0.5YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005A-2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005A-2YM6-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH ACTIVE LOW SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3465-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005A-2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005A-2YM5-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH ACTIVE LOW SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3464-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005A-1YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005A-1YM6-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH ACTIVE HI SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3463-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005A-1YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005A-1YM5-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH ACTIVE HI SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3462-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2005-1.2YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2005-1.2YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-1.2YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2005-1.2YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2005-1.2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2005-1.2YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2589-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-0.5YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.5YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1685-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-0.5YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.5YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-0.5YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2013-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2013-1.2YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-1.2YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-1.2YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-1.2YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

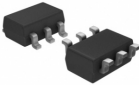
Picture	Name	Description	Product Parameters
	MIC2013-1.2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-1.2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-1.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-1.2YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-1.2YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-1.2YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2013-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-0.8YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.8YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.8YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2013-0.8YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.8YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-0.8YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.8YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.8YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2013-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-0.5YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.5YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.5YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2013-0.5YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.5YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2013-0.5YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2013-0.5YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2013-0.5YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2009YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1681-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2009YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2009YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2009YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1680-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2009YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2009YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2009BM6 TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009BM6 TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2009BM6 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2009BM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009BM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2009BM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2009A-2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009A-2YM6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH 2.0A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3582-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2009A-1YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2009A-1YM6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH 1.0A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3581-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2008YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2008YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2008YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2008YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2008YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2016-0.5YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.5YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.5YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-0.5YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.5YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.5YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2016-0.5YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.5YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.5YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-1.2YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2015-1.2YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-1.2YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-1.2YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-1.2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-1.2YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2592-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2015-1.2YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-1.2YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-1.2YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1689-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2015-0.8YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.8YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-0.8YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-0.8YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.8YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2015-0.8YM6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2015-0.8YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.8YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-0.8YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 2X2-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-0.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2015-0.5YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.5YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-0.5YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2015-0.5YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2015-0.5YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2015-0.5YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-1.2YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-1.2YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-1.2YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-1.2YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-1.2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-1.2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-1.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-1.2YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-1.2YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-1.2YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-0.8YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.8YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-0.8YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-0.8YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.8YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2014-0.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-0.8YM5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.8YM5 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-0.8YM5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2014-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1686-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2014-0.5YM5TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2014-0.5YM5TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2014-0.5YM5TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2019YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2019YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2019YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2595-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2019YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2019YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2019BM6 TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019BM6 TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2019BM6 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2019BM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019BM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2019BM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2019A-2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019A-2YM6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH 2.0A SOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2019A-2YM6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2019A-1YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019A-1YM6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH 1.0A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3583-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2018YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2018YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1690-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2018YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2018YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2018YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2018YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2018YM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1463-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2018YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2018YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2018YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2017YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2017YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2017YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2017YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2017YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2017YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2017YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2017YM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION ADJ SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1462-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2017YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2017YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2017YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-1.2YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-1.2YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-1.2YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

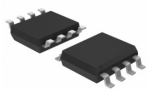
Picture	Name	Description	Product Parameters
	MIC2016-1.2YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-1.2YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-1.2YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-1.2YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-1.2YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2594-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2016-1.2YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-1.2YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 1.2A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-1.2YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-0.8YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.8YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

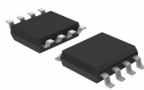
Picture	Name	Description	Product Parameters
	MIC2016-0.8YM6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.8YM6TX Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.8YM6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-0.8YM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.8YM6-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.8YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2016-0.8YM6	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.8YM6 Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.8A SOT23-6 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2016-0.8YM6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2016-0.5YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2016-0.5YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 0.5A 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2593-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

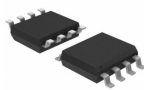
Picture	Name	Description	Product Parameters
	MIC2025-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1692-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 1CHAN 8SOIC Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1058-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2FBM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2FBM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2FBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-2FBMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2FBMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2FBMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2FBMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2FBMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2FBMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-2FBM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2FBM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2FBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

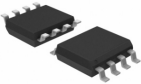
Picture	Name	Description	Product Parameters
	MIC2025-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2BM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 1CHAN 8SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1691-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 1CHAN 8SOIC Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1057-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1FBM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1FBM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1FBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1FBMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1FBMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1FBMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1FBMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1FBMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1FBMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1FBM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1FBM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1FBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2025-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-1BM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 1CHAN 8SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2019YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2019YML-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW ADJ 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2596-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

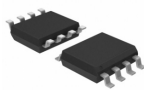
Picture	Name	Description	Product Parameters
	MIC2027-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2BM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-1YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1YWM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2027-1YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1YWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1YM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

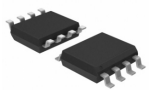
Picture	Name	Description	Product Parameters
	MIC2027-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1YM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2138-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-1BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1BWM TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

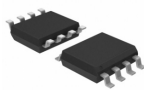
Picture	Name	Description	Product Parameters
	MIC2027-1BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1BWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1BM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2027-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-1BM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026A-2YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

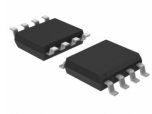
Picture	Name	Description	Product Parameters
	MIC2026A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026A-2YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CH 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3734-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026A-1YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2026A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026A-1YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CH 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3733-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-2YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1060-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

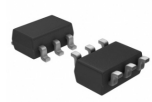
Picture	Name	Description	Product Parameters
	MIC2026-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-2YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3364-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026-2BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-2BN Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-2BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2026-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-2BM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-2BM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2026-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-1YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1059-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-1YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2137-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

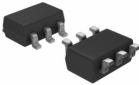
Picture	Name	Description	Product Parameters
	MIC2026-1BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-1BN Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2026-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-1BM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2026-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2026-1BM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2026-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2025-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2025-2YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2025-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

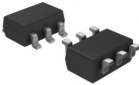
Picture	Name	Description	Product Parameters
	MIC2033-10AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2033-10AYM6-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-08BYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08BYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4211-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-08BYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08BYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4210-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-08BYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08BYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4181-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

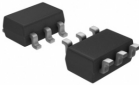
Picture	Name	Description	Product Parameters
	MIC2033-08BYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08BYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4180-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-08AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4209-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-08AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4208-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-08AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4179-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-08AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-08AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2033-08AYM6-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-05BYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05BYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4207-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-05BYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05BYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4206-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-05BYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05BYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2033-05BYM6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-05BYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05BYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2033-05BYM6-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-05AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4205-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-05AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4204-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-05AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4143-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

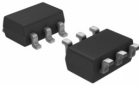
Picture	Name	Description	Product Parameters
	MIC2033-05AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-05AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2033-05AYM6-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-2YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2YWM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2027-2YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2YWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2140-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2YM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

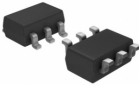
Picture	Name	Description	Product Parameters
	MIC2027-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2YM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2139-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-2BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2BWM TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2027-2BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2BWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2027-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2027-2BM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2027-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

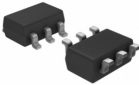
Picture	Name	Description	Product Parameters
	MIC2039BYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039BYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4190-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4147-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2039AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4146-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4145-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2039AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2039AYM6-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-55AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-55AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2033-55AYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-55AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-55AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2033-55AYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-55AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-55AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2033-55AYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

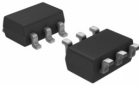
Picture	Name	Description	Product Parameters
	MIC2033-55AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-55AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2033-55AYM6-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-12BYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12BYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4261-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

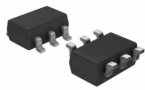
Picture	Name	Description	Product Parameters
	MIC2033-12BYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12BYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4260-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-12BYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12BYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4259-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-12BYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12BYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4258-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-12AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4257-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-12AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-DFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4256-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-12AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4255-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-12AYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-12AYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2033-12AYM6-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-10BYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10BYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4253-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-10BYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10BYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4252-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-10BYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10BYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4251-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-10BYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10BYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4250-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-10AYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10AYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4249-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2033-10AYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10AYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4248-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2033-10AYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2033-10AYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4247-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2041-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-2BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2041-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-1YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2041-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-1YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2141-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2041-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-1BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

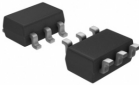
Picture	Name	Description	Product Parameters
	MIC2041-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-1BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2040-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-2YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2040-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-2YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1694-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2040-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-2BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

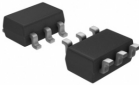
Picture	Name	Description	Product Parameters
	MIC2040-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-2BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2040-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-1YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

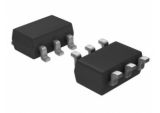
Picture	Name	Description	Product Parameters
	MIC2040-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-1YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1693-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2040-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-1BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

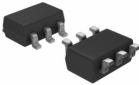
Picture	Name	Description	Product Parameters
	MIC2040-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2040-1BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2040-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039FYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039FYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2039FYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2039FYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039FYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4150-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039FYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039FYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2039FYM6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2039FYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039FYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4148-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039EYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039EYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4222-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

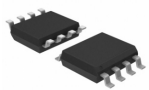
Picture	Name	Description	Product Parameters
	MIC2039EYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039EYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4221-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039EYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039EYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4193-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

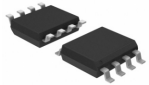
Picture	Name	Description	Product Parameters
	MIC2039EYM6-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039EYM6-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4192-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039BYMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039BYMT-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-DFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2039BYMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

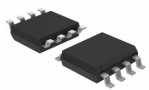
Picture	Name	Description	Product Parameters
	MIC2039BYMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039BYMT-T5 Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UDFN Exposed Pad Supplier Device Package : 6-DFN (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4220-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2039BYM6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2039BYM6-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION SOT23-6L Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4191-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2043-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2142-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

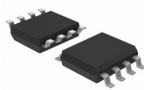
Picture	Name	Description	Product Parameters
	MIC2043-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2043-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

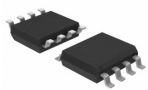
Picture	Name	Description	Product Parameters
	MIC2042-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1698-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1697-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-2BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1696-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1695-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2042-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2042-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2042-1BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2042-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2041-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-2YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2041-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-2YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-2YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2041-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2041-2BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 10-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Auto Restart, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2041-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2045-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-2BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2045-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-1YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2045-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-1YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1702-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2045-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-1BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2045-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-1BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2044-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-2YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

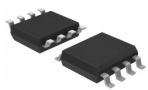
Picture	Name	Description	Product Parameters
	MIC2044-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-2YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1701-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2044-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-2BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2044-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-2BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2044-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-1YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

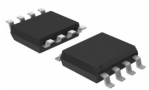
Picture	Name	Description	Product Parameters
	MIC2044-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-1YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1700-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2044-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-1BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2044-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2044-1BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2044-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

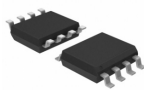
Picture	Name	Description	Product Parameters
	MIC2043-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2043-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1699-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

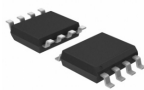
Picture	Name	Description	Product Parameters
	MIC2043-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2BTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2043-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-2BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2043-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 14-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2043-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2043-1YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.6 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2043-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

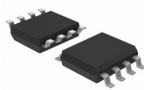
Picture	Name	Description	Product Parameters
	MIC2075-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1705-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

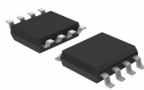
Picture	Name	Description	Product Parameters
	MIC2075-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1704-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1FBM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1FBM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1FBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-1FBMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1FBMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1FBMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1FBMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1FBMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1FBMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

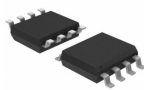
Picture	Name	Description	Product Parameters
	MIC2075-1FBM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1FBM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1FBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-1BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2074-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2074-2YM-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2074-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2074-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2074-2YM Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3443-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2074-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2074-1YM-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2074-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

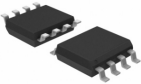
Picture	Name	Description	Product Parameters
	MIC2074-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2074-1YM Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2074-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2073-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2073-2YM-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2073-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

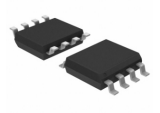
Picture	Name	Description	Product Parameters
	MIC2073-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2073-2YM Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3441-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2073-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2073-1YM-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2073-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

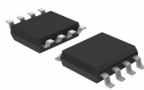
Picture	Name	Description	Product Parameters
	MIC2073-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2073-1YM Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SW 2CH 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3440-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2045-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-2YTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

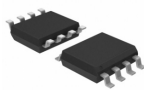
Picture	Name	Description	Product Parameters
	MIC2045-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-2YTS Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2045-2YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2045-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2045-2BTS-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : 1.6 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.6 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8 V ~ 5.5 V Current - Output : 6A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Power Good, Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Open Load Detect, Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2045-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

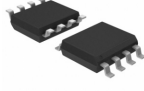
Picture	Name	Description	Product Parameters
	MIC2076A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076A-2YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CH 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2076A-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076A-1YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

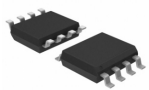
Picture	Name	Description	Product Parameters
	MIC2076A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076A-1YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CH 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2076A-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-2YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2076-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-2YM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1061-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076-2BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-2BN Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-2BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

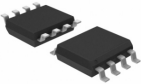
Picture	Name	Description	Product Parameters
	MIC2076-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-2BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-2BM Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2076-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-1YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-1YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2145-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

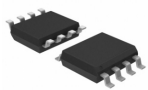
Picture	Name	Description	Product Parameters
	MIC2076-1BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-1BN Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-1BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2076-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076-1BM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW DUAL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2YM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2YMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2YMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2144-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2YM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1706-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2FBM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2FBM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2FBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2FBMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2FBMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2FBMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2FBMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2FBMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2FBMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2FBM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2FBM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2FBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2BM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-SOIC Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2075-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2BMM-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tape & Reel (TR) Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2075-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2075-2BMM Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW SGL 8-MSOP Packaging : Tube Series : MM8? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2075-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2097-1YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2097-1YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3781-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2095-2YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2095-2YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-VDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-TDFN (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2095-2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2095-1YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2095-1YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2095-1YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2091-2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2091-2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIB SWITCH 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3965-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2091-1YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2091-1YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3891-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2090-2YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2090-2YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIB SWITCH 50MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 5.5 V Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3964-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2090-1YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2090-1YM5-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SW 50MA SOT-23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 5.5 V Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3890-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-2YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2YWM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2077-2YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2YWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2YM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2077-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2YM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2147-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-2BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2BWM TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2077-2BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2BWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2BM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

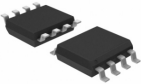
Picture	Name	Description	Product Parameters
	MIC2077-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-2BM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-1YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1YWM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2077-1YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1YWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1YM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

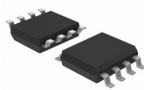
Picture	Name	Description	Product Parameters
	MIC2077-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1YM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2146-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-1BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1BWM TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

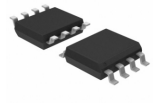
Picture	Name	Description	Product Parameters
	MIC2077-1BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1BWM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2077-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1BM-TR Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

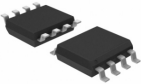
Picture	Name	Description	Product Parameters
	MIC2077-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2077-1BM Manufacturer : Microchip Technology Description : IC USB DISTRIB SW QUAD 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2077-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2076A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2076A-2YM-TR Manufacturer : Microchip Technology Description : IC SW DISTRIBUTION 2CHAN 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2076A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

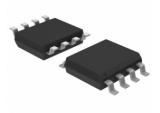
Picture	Name	Description	Product Parameters
	MIC2506YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2506YM-TR Manufacturer : Microchip Technology Description : IC SW DUAL 1A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2506YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2506YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2506YM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE DUAL 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1084-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2506BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2506BM-TR Manufacturer : Microchip Technology Description : IC SW DUAL 1A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2506BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2506BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2506BM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE DUAL 1A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2506BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

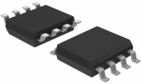
Picture	Name	Description	Product Parameters
	MIC2505YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505YM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505YM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1083-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505BN Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505BM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505BM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-2YM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-2YM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1082-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505-2BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-2BN Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-2BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-2BM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-2BM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-1YM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-1YM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1081-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505-1BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-1BN Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2505-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-1BM-TR Manufacturer : Microchip Technology Description : IC SW SGL 2A HIGH SIDE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2505-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2505-1BM Manufacturer : Microchip Technology Description : IC SW HIGH SIDE SGL 2A 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 7.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2505-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2099-2YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2099-2YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3784-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

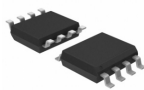
Picture	Name	Description	Product Parameters
	MIC2099-1YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2099-1YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2099-1YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2098-2YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2098-2YMT-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SWITCH 6-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2098-2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2098-1YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2098-1YMT-TR Manufacturer : Microchip Technology Description : IC PWR DISTRIBUTION SWITCH 6-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 900mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3754-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2097-2YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2097-2YMT-TR Manufacturer : Microchip Technology Description : IC DISTRIBUTION SWITCH Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.5 V ~ 5.5 V Current - Output : 1.1A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Current Limiting (Adjustable), Over Temperature, UVLO Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-MLF? (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2097-2YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

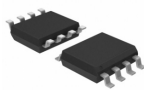
Picture	Name	Description	Product Parameters
	MIC2537-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-2BM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2537-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-2BM Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2537-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-1YM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2537-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-1YM Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2537-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-1BM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2537-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-1BM Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2YM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2YMM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2YMM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2166-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2YM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2165-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2BM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2BMM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2BMM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-2BM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1YM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1YMM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1YMM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2164-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1YM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2163-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1BM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1BMM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2536-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1BMM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2536-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2536-1BM Manufacturer : Microchip Technology Description : IC USB SWITCH DUAL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2536-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2514YM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2514YM5-TR Manufacturer : Microchip Technology Description : IC SW HIGH SIDE TTL INPT SOT23-5 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 13.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1085-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2514BM5-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2514BM5-TR Manufacturer : Microchip Technology Description : IC SW HIGH SIDE TTL INPT SOT23-5 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 13.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2514BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

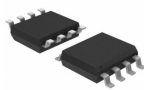
Picture	Name	Description	Product Parameters
	MIC2544A-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-2YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2544A-2YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3606-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544A-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-1YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544A-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544A-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-1YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2544A-1YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3604-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

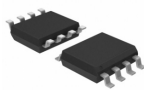
Picture	Name	Description	Product Parameters
	MIC2544-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1739-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2168-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2BMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2BMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1738-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1737-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

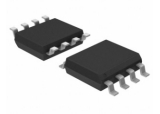
Picture	Name	Description	Product Parameters
	MIC2544-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1BMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

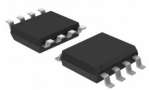
Picture	Name	Description	Product Parameters
	MIC2544-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1BMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2537-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-2YM-TR Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2537-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2537-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2537-2YM Manufacturer : Microchip Technology Description : IC USB SWITCH QUAD 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3 V ~ 5.5 V Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2167-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

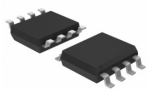
Picture	Name	Description	Product Parameters
	MIC2546-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2170-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

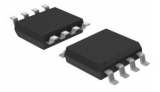
Picture	Name	Description	Product Parameters
	MIC2545A-2YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2YN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2545A-2YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

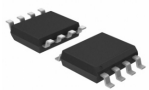
Picture	Name	Description	Product Parameters
	MIC2545A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1740-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-2BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2BN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

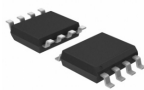
Picture	Name	Description	Product Parameters
	MIC2545A-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

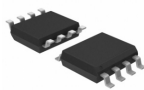
Picture	Name	Description	Product Parameters
	MIC2545A-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2169-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-1YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1YN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4313-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1086-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-1BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1BN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2545A-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2545A-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2545A-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2545A-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2544A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2544A-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2544A-2YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2544A-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2174-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2173-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2172-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

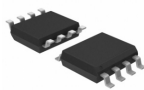
Picture	Name	Description	Product Parameters
	MIC2546-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2171-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2546-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2546-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2546-1BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2546-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

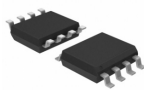
Picture	Name	Description	Product Parameters
	MIC2548A-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-1YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3609-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3608-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

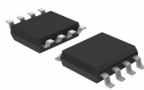
Picture	Name	Description	Product Parameters
	MIC2548-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2179-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2178-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-2BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2BMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548-2BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2BMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548-1YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1741-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2177-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

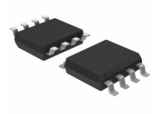
Picture	Name	Description	Product Parameters
	MIC2548-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-1BMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1BMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

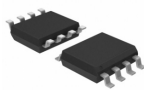
Picture	Name	Description	Product Parameters
	MIC2548-1BMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1BMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2176-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

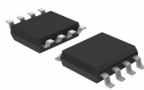
Picture	Name	Description	Product Parameters
	MIC2547-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2175-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2547-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2547-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2547-2BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2547-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-2YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2YN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

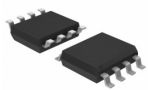
Picture	Name	Description	Product Parameters
	MIC2549A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-2BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-2BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-2BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2BN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-2BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-2BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

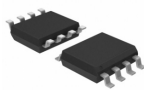
Picture	Name	Description	Product Parameters
	MIC2549A-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-1YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1YN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

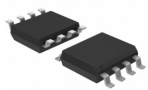
Picture	Name	Description	Product Parameters
	MIC2549A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2180-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1BTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1BTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-1BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1BN Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1BM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-1BM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548A-2YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-2YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548A-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548A-2YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-2YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548A-2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548A-2YMM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-2YMM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3611-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548A-2YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-2YM Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2548A-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2548A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-1YM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2548A-1YMM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2548A-1YMM-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2548A-1YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-0YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0YM-TR Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBUS 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1089-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-0YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0YM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-0BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-0BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-0BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-0BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-0BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0BM-TR Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBUS 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-0BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-0BM Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBUS 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2561-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-1YM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2561-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-1YM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2561-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2561-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-1BM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2561-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-1BM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2561-0YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-0YM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2561-0YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-0YM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2185-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2561-0BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-0BM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2561-0BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2561-0BM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2561-0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2560-1YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-1YWM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-1YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2560-1YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-1YWM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2184-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2560-1BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-1BWM TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-1BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2560-1BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-1BWM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-1BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2560-0YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-0YWM-TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-0YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2560-0YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-0YWM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC2560-0YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2560-0BWM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-0BWM TR Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-0BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2560-0BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2560-0BWM Manufacturer : Microchip Technology Description : IC PCMCIA CARD SW MATRIX 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2560-0BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2549A-2YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2YTS-TR Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2549A-2YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2549A-2YTS Manufacturer : Microchip Technology Description : IC SW CURR LIMIT HI SIDE 14TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : USB Switch Control Features : Slew Rate Controlled, Status Flag Protection Features : Current Limiting (Adjustable), Over Temperature, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2549A-2YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-0YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0YTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-0YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0YTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-0YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-0YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0YSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0YSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-0BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-0BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-0BSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0BSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-0BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-0BSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-0BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2563A-1YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-1YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-1YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2563A-1YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-1YSM Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBS DL 28SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1091-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2563A-1BSM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-1BSM TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-1BSM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2563A-1BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-1BSM Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBS DL 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-1BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2563A-0YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-0YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-0YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2563A-0YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-0YSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2187-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2563A-0BSM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-0BSM TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-0BSM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2563A-0BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2563A-0BSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2563A-0BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1YTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1YTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1742-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1YM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1YM Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBUS 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1090-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2562A-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1BM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS CTRLR 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2562A-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2562A-1BM Manufacturer : Microchip Technology Description : IC CTRLR PCMCIA CARDBUS 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2562A-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1YTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1YTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-1YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1YM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-1YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1YM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-1BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1BM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-1BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-1BM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-0YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0YTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-0YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0YTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-0YM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0YM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-0YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0YM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-0BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-0BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2566-0BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0BM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2566-0BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2566-0BM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS SGL 14-SOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2566-0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-1YTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1YTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-1YTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1YTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2188-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-1YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-1YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1YSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1YSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2564A-1BSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1BSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1BSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2564A-1BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2564A-1BSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 24-SSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V, 12V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Serial PSRR : PCMCIA Switch Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2564A-1BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5800YM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5800YM Manufacturer : Microchip Technology Description : IC DRVR LATCH 4BIT PAR IN 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5800YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5800BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5800BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 4BIT PAR IN 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5800BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5800BM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5800BM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 4BIT PAR IN 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5800BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5800BM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5800BM Manufacturer : Microchip Technology Description : IC DRVR LATCH 4BIT PAR IN 14SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 4 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5800BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2981/82YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2981/82YWM-TR Manufacturer : Microchip Technology Description : IC SOURCE DRIVER ARRAY HC 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 5 ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2981/82YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2981/82YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2981/82YWM Manufacturer : Microchip Technology Description : IC DRIVER ARRAY HV/HC 8CH 18SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 5 ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1159-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2981/82YN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC2981/82YN
Manufacturer : Microchip Technology
Description : IC DRIVER ARRAY HV/HC 8CH 18DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 5 ~ 50 V
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 18-DIP (0.300", 7.62mm)
Supplier Device Package : 18-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1158-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2981/82BWM-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC2981/82BWM-TR
Manufacturer : Microchip Technology
Description : IC SOURCE DRIVER ARRAY HC 18SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : High Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 5 ~ 50 V
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 18-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 18-SOP (Wide)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC2981/82BWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2981/82BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2981/82BWM Manufacturer : Microchip Technology Description : IC DRIVER ARRAY HV/HC 8CH 18SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 5 ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2981/82BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2981/82BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2981/82BN Manufacturer : Microchip Technology Description : IC DRIVER ARRAY HV/HC 8CH 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 5 ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2981/82BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2569YQS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2569YQS-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH CABLECARD 16QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 3 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : CableCARD? Switch Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2569YQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2569YQS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2569YQS Manufacturer : Microchip Technology Description : IC POWER SWITCH CABLECARD 16QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 3 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : CableCARD? Switch Control Features : Load Discharge, Slew Rate Controlled Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2989-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-1YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-1YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1YSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1YSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-1BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-1BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-1BSM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1BSM TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1BSM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-1BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-1BSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-1BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-0YSM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0YSM-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-0YSM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-0YSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0YSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2189-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-0BTS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0BTS-TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-0BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-0BTS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0BTS Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-0BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2568-0BSM TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0BSM TR Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-0BSM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2568-0BSM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC2568-0BSM Manufacturer : Microchip Technology Description : IC PCMCIA/CARDBUS DUAL 28-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 4 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 3.3V, 5V Current - Output : 120mA Current - Quiescent (Iq) : - Current - Supply (Max) : Logic PSRR : PCMCIA Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC2568-0BSM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5841YV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841YV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841YV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5841YV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841YV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Bulk Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2401-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5841YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1307-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5841BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC W Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5841BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC W Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5841BV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841BV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841BV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

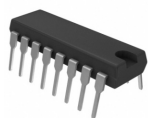
Picture	Name	Description	Product Parameters
	MIC5841BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5841BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5841BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5841BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

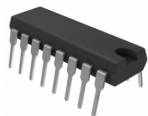
Product Parameters



MIC5822YN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5822YN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 3.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 3.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 80V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 16-DIP (0.300", 7.62mm)
Supplier Device Package : 16-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-2400-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5822BN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

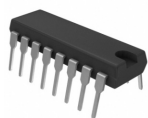
Manufacturer Part Number : MIC5822BN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 3.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 3.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 80V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 16-DIP (0.300", 7.62mm)
Supplier Device Package : 16-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC5822BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

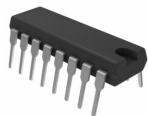
Product Parameters



MIC5821YN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

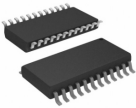
Manufacturer Part Number : MIC5821YN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 3.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 3.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 50V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 16-DIP (0.300", 7.62mm)
Supplier Device Package : 16-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1306-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5821BN

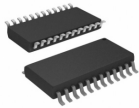
Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5821BN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 3.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 3.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 50V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 16-DIP (0.300", 7.62mm)
Supplier Device Package : 16-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC5821BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5801YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5801YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1305-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5801YV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801YV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801YV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5801YV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801YV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1304-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5801YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 22DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 22-DIP (0.400", 10.16mm) Supplier Device Package : 22-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1303-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5801BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5801BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5801BV TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801BV TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801BV TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5801BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5801BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5801BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 22DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 22-DIP (0.400", 10.16mm) Supplier Device Package : 22-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5801BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5800YN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

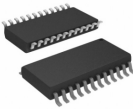
Manufacturer Part Number : MIC5800YN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 4BIT PAR IN 14DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 4
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Parallel
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1302-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

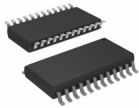


MIC5800YM-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5800YM-TR
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 4BIT PAR IN 14SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 4
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Parallel
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1301-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P01YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 22DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 22-DIP (0.400", 10.16mm) Supplier Device Package : 22-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2404-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P01BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P01BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P01BV TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01BV TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01BV TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P01BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P01BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 22DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 22-DIP (0.400", 10.16mm) Supplier Device Package : 22-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

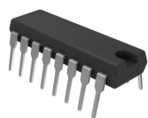
Picture	Name	Description	Product Parameters
	MIC5891YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5891YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1311-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5891YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5891YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2403-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5891YN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5891YN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 4.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 5 V ~ 50 V
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 16-DIP (0.300", 7.62mm)
Supplier Device Package : 16-DIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1310-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5891BWM TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5891BWM TR
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : High Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : 4.5 V ~ 15 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 5 V ~ 50 V
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC5891BWM TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5891BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5891BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5891BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5891BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5891BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : 4.5 V ~ 15 V Voltage - Output (Min/Fixed) : 4.5 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 50 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5891BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5842YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5842YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2402-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5842YV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842YV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842YV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5842YV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842YV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1950-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5842YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1309-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5842BWMTR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842BWMTR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842BWMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5842BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5842BV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842BV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842BV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5842BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5842BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC5842BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : - Operating Temperature : -55°C ~ 85°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC5842BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5841YWM-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC5841YWM-TR
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT SER IN 18SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 18-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 18-SOP (Wide)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1308-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5841YWM

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

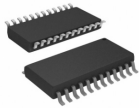
Manufacturer Part Number : MIC5841YWM
Manufacturer : Microchip Technology
Description : IC DVR LATCH 8BIT SER IN 18SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Serial
PSRR : Latched Driver
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 18-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 18-SOP (Wide)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3385-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P60BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20PLCC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P60BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P50YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P50YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1312-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P50YV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50YV-TR Manufacturer : Microchip Technology Description : IC LATCHED DRIVER 8BIT 28-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50YV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P50YV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50YV Manufacturer : Microchip Technology Description : IC LATCHED DRIVER 8BIT 28-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50YV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P50YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-DIP (0.300", 7.62mm) Supplier Device Package : 24-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2409-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P50BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P50BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P50BV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P50BV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P50BV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC59P50BV

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC59P50BV
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT PAR IN 28PLCC
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Parallel
PSRR : Latched Driver
Control Features : Status Flag
Protection Features : Over Temperature, UVLO
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 28-LCC (J-Lead)
Supplier Device Package : 28-PLCC
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC59P50BV-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC59P50BN

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

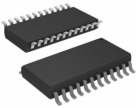
Manufacturer Part Number : MIC59P50BN
Manufacturer : Microchip Technology
Description : IC DRVR LATCH 8BIT PAR IN 24DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low Side
Output Type : Bipolar
Number of Regulators : 8
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 15V (Max)
Current - Output : 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : Strobe, Parallel
PSRR : Latched Driver
Control Features : Status Flag
Protection Features : Over Temperature, UVLO
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 24-DIP (0.300", 7.62mm)
Supplier Device Package : 24-PDIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC59P50BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P42YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P42YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2408-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P42YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2407-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P42BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 15 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P42BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 15 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOP (Wide) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P42BV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42BV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 15 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42BV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P42BV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42BV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 15 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P42BN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P42BN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 15 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P42BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P01YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P01YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2406-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC58P01YV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01YV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC58P01YV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC58P01YV	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC58P01YV Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 28PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Parallel PSRR : Latched Driver Control Features : - Protection Features : Over Temperature, UVLO Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : - Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC58P01YV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94062YML TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94062YML TR
Manufacturer : Microchip Technology
Description : IC POWER SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1576-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94062YC6-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94062YC6-TR
Manufacturer : Microchip Technology
Description : IC PWR SWITCH SOFT HSIDE SC70-06
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 6-TSSOP, SC-88, SOT-363
Supplier Device Package : SC-70-6
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1328-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94062BC6TX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94062BC6TX Manufacturer : Microchip Technology Description : IC PWR SWITCH SOFT START SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94062BC6TX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94062BC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94062BC6-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH SOFT HSIDE SC70-06 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94062BC6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94061YMT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94061YMT-TR
Manufacturer : Microchip Technology
Description : IC PWR SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-2943-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94061YML TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94061YML TR
Manufacturer : Microchip Technology
Description : IC POWER SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1575-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94061YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94061YC6-TR Manufacturer : Microchip Technology Description : IC SMART LOAD SWITCH SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2942-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94061BC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94061BC6-TR Manufacturer : Microchip Technology Description : IC SMART LOAD SWITCH SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94061BC6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94060YMT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94060YMT-TR
Manufacturer : Microchip Technology
Description : IC PWR SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-2941-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94060YML TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94060YML TR
Manufacturer : Microchip Technology
Description : IC POWER SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1574-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94060YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94060YC6-TR Manufacturer : Microchip Technology Description : IC SMART LOAD SWITCH SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2940-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94060BC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94060BC6-TR Manufacturer : Microchip Technology Description : IC SMART LOAD SWITCH SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94060BC6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94045YFL-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94045YFL-TR Manufacturer : Microchip Technology Description : IC LOAD SW HI-SIDE 3A 4MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-WDFN, 4-MLF? Supplier Device Package : 4-MLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3973-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94044YFL-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94044YFL-TR Manufacturer : Microchip Technology Description : IC LOAD SW HI-SIDE 3A 4MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-WDFN, 4-MLF? Supplier Device Package : 4-MLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3972-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94043YFL-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94043YFL-TR
Manufacturer : Microchip Technology
Description : IC LOAD SW HISIDE 3A 4-MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-WQFN, 4-MLF?
Supplier Device Package : 4-MLF? (1.2x1.2)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3228-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94042YFL-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94042YFL-TR
Manufacturer : Microchip Technology
Description : IC LOAD SW HISIDE 3A 4-MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-WQFN, 4-MLF?
Supplier Device Package : 4-MLF? (1.2x1.2)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3227-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94041YFL-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94041YFL-TR
Manufacturer : Microchip Technology
Description : IC LOAD SW HISIDE 3A 4-MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-WQFN, 4-MLF?
Supplier Device Package : 4-MLF? (1.2x1.2)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3226-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94040YFL-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94040YFL-TR
Manufacturer : Microchip Technology
Description : IC LOAD SW HISIDE 3A 4-MLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-WQFN, 4-MLF?
Supplier Device Package : 4-MLF? (1.2x1.2)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3225-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P60YWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60YWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P60YWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60YWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1951-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P60YN	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60YN Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT SER IN 20DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 5 V ~ 12 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Current Limiting (Fixed), Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1313-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P60BWM-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60BWM-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC59P60BWM	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60BWM Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC59P60BV-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC59P60BV-TR Manufacturer : Microchip Technology Description : IC DRVR LATCH 8BIT PAR IN 20PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 8 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 15V (Max) Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Strobe, Serial PSRR : Latched Driver Control Features : Status Flag Protection Features : Over Temperature, UVLO Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-LCC (J-Lead) Supplier Device Package : 20-PLCC (9x9) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC59P60BV-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94082YFT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94082YFT-TR
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-UFDN, 4-TMLF?
Supplier Device Package : 4-TMLF? (0.85x0.85)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3342-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94081YFT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94081YFT-TR
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-UFDN, 4-TMLF?
Supplier Device Package : 4-TMLF? (0.85x0.85)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3341-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94080YFT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94080YFT-TR
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-UFDN, 4-TMLF?
Supplier Device Package : 4-TMLF? (0.85x0.85)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3340-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94073YMT-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94073YMT-TR
Manufacturer : Microchip Technology
Description : IC POWER SWITCH HI SIDE 4-TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-UFDN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 1611-MIC94073YMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94073YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94073YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3014-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94072YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94072YMT-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2982-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94072YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94072YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3580-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94071YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94071YMT-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3046-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94071YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94071YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3042-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94070YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94070YMT-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE 4-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94070YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94070YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94070YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3006-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94069YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94069YML-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH DUAL HI SIDE 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1581-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94068YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94068YML-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH DUAL HI SIDE 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1580-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94067YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94067YML-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH DUAL HI SIDE 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1579-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94066YML-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94066YML-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH DUAL HI SIDE 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1578-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94065YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94065YMT-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3035-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94065YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94065YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94065YC6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94064YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94064YMT-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE 4-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94064YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94064YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94064YC6-TR Manufacturer : Microchip Technology Description : IC POWER SWITCH HI SIDE SC70-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94064YC6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94063YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94063YMT-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH HI SIDE 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-1960-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94063YML TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94063YML TR
Manufacturer : Microchip Technology
Description : IC POWER SWITCH HI SIDE 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1577-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC94063YC6-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC94063YC6-TR
Manufacturer : Microchip Technology
Description : IC PWR SWITCH SOFT HSIDE SC70-06
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 6-TSSOP, SC-88, SOT-363
Supplier Device Package : SC-70-6
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-1329-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94063BC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94063BC6-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH SOFT HSIDE SC70-06 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94063BC6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94062YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94062YMT-TR Manufacturer : Microchip Technology Description : IC PWR SWITCH HI SIDE 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-2944-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94305YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94305YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH 500MA 6WLS Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFBGA, WLCSP Supplier Device Package : 6-WLCSP (0.84x1.32) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4160-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94300YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94300YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH 200MA 4MLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4011-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94300YMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94300YMT-T5 Manufacturer : Microchip Technology Description : IC LOAD SWITCH 200MA 4MLF Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : MIC94300YMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94300YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94300YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH 200MA 4WLCSP Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Obsolete Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFBGA, WLCSP Supplier Device Package : 4-WLCSP (0.88x0.88) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4128-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94165YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94165YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 3A 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1x1.5) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4456-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94164YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94164YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 3A 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1x1.5) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4455-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94163YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94163YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 3A 6WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1x1.5) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94163YCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94162YCS-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94162YCS-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH 3A 6WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-WFBGA, WLCSP Supplier Device Package : 6-WLCSP (1.5x1.1) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4508-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC94161YCS-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

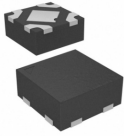
Manufacturer Part Number : MIC94161YCS-TR
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH HI SIDE 3A 6WLCSP
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Slew Rate Controlled
Protection Features : Reverse Current
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 6-WFBGA, WLCSP
Supplier Device Package : 6-WLCSP (1x1.5)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 1611-MIC94161YCS-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

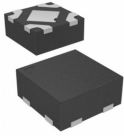


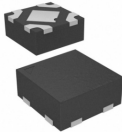
MIC94095YMT-TR

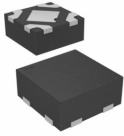
Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

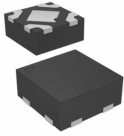
Manufacturer Part Number : MIC94095YMT-TR
Manufacturer : Microchip Technology
Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : P-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 1.7 V ~ 5.5 V
Current - Output : 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 4-UDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.2)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-3495-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94095YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94095YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3494-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94094YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94094YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3493-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94094YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94094YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3492-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94093YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94093YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3491-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94093YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94093YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3490-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94092YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94092YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3489-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

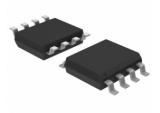
Picture	Name	Description	Product Parameters
	MIC94092YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94092YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3488-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94091YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94091YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94091YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94091YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94091YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3486-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94090YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94090YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A 4-TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.2) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94090YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94090YC6-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94090YC6-TR Manufacturer : Microchip Technology Description : IC LOAD SW HGH SIDE 1.2A SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3484-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94085YFT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94085YFT-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDN, 4-TMLF? Supplier Device Package : 4-TMLF? (0.85x0.85) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3345-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC94084YFT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94084YFT-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDN, 4-TMLF? Supplier Device Package : 4-TMLF? (0.85x0.85) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3344-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94083YFT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94083YFT-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH HI SIDE 2A 4-TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : P-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.7 V ~ 5.5 V Current - Output : 2A Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : Load Discharge, Slew Rate Controlled Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 4-UFDN, 4-TMLF? Supplier Device Package : 4-TMLF? (0.85x0.85) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-3343-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6032B-MFPG3Y	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-MFPG3Y Manufacturer : Microchip Technology Description : IC TOGGLE SWITCHOVER FUNCT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6032B-MFPG3	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-MFPG3 Manufacturer : Microchip Technology Description : IC TOGGLE SWITCHOVER FUNCT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6032B-MFP	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-MFP Manufacturer : Microchip Technology Description : IC TOGGLE SWITCHOVER FUNCT 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6032B-M	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-M Manufacturer : Microchip Technology Description : IC TOGGLE SWITCH-OVER FUNCT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4403MJA

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : TC4403MJA
Manufacturer : Microchip Technology
Description : IC DRIVER FLOATNG LOAD1.5A 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low Side
Output Type : N-Channel
Number of Regulators : 2
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.5 V ~ 18 V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : -
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : TC4403MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4403EPA

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

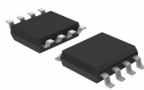
Manufacturer Part Number : TC4403EPA
Manufacturer : Microchip Technology
Description : IC DRIVER FLOATNG LOAD 1.5A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low Side
Output Type : N-Channel
Number of Regulators : 2
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.5 V ~ 18 V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : TC4403EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

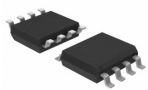
Picture	Name	Description	Product Parameters
	TC4403CPA	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : TC4403CPA Manufacturer : Microchip Technology Description : IC DRIVER FLOATNG LOAD 1.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low Side Output Type : N-Channel Number of Regulators : 2 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 18 V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : TC4403CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6819-TBSY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6819-TBSY Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N-Channel Number of Regulators : 6 Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : - Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6819-TBSY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6819-TBS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6819-TBS Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N-Channel Number of Regulators : 6 Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6819-TBS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6819-TBQY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6819-TBQY Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N-Channel Number of Regulators : 6 Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : - Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6819-TBQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6819-TBQ	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6819-TBQ Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N-Channel Number of Regulators : 6 Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6819-TBQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6816-TIS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6816-TIS Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL 24V 28-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6816-TIS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6816-TIQY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6816-TIQY Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL 24V 28-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6816-TIQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6816-TIQ19	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T6816-TIQ19 Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL 24V 28-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, UVLO Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T6816-TIQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T2117-TASY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-TASY Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-TASY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T2117-TAS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-TAS Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-TAS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T2117-TAQY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-TAQY Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-TAQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T2117-TAQ	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-TAQ Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-TAQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T2117-3ASY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-3ASY Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-3ASY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T2117-3AS	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : T2117-3AS Manufacturer : Microchip Technology Description : IC SWITCH 0-VOLT ADJ RAMP 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : 0°C ~ 100°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : T2117-3AS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC95410YFL-TR

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

Manufacturer Part Number : MIC95410YFL-TR
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH 6.6MOHMS 7A 10QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : N-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 2.7 V ~ 9 V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 10-PowerVFQFN
Supplier Device Package : 10-FQFN (1.2x2.0)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : 576-4867-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

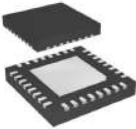
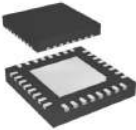


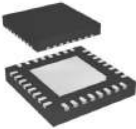
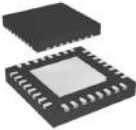
MIC95410YFL-T5

Power Management IC -
microchip - Power Distribution
Switches, Load Drivers IC

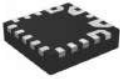
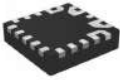
Manufacturer Part Number : MIC95410YFL-T5
Manufacturer : Microchip Technology
Description : IC LOAD SWITCH 6.6MOHMS 7A 10QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High Side
Output Type : N-Channel
Number of Regulators : 1
Voltage - Input (Max) : Not Required
Voltage - Output (Min/Fixed) : Not Required
Voltage - Output (Max) : -
Voltage Dropout (Max) : 2.7 V ~ 9 V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : On/Off
PSRR : General Purpose
Control Features : Load Discharge, Slew Rate Controlled
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : -
Package / Case : 10-PowerVFQFN
Supplier Device Package : 10-FQFN (1.2x2.0)
Category : Power Distribution Switches, Load Drivers IC
Other Part Number : MIC95410YFL-T5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

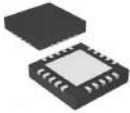
Picture	Name	Description	Product Parameters
	MIC94305YMT-TR	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94305YMT-TR Manufacturer : Microchip Technology Description : IC LOAD SWITCH 500MA 6TDFN Packaging : Tape & Reel (TR) Series : Ripple Blocker? Part Status : Active Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 576-4162-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC94305YMT-T5	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : MIC94305YMT-T5 Manufacturer : Microchip Technology Description : IC LOAD SWITCH 500MA 6TDFN Packaging : Cut Tape (CT) Series : Ripple Blocker? Part Status : Discontinued at Digi-Key Output Configuration : High Side Output Type : N-Channel Number of Regulators : 1 Voltage - Input (Max) : Not Required Voltage - Output (Min/Fixed) : Not Required Voltage - Output (Max) : - Voltage Dropout (Max) : 1.8 V ~ 3.6 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 6-UFDFN Exposed Pad Supplier Device Package : 6-TDFN (1.6x1.6) Category : Power Distribution Switches, Load Drivers IC Other Part Number : 1611-MIC94305YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6823-PHQPW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6823-PHQPW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 32QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : LIN, PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6823-PHQPW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6823C-PHQPW-19	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6823C-PHQPW-19 Manufacturer : Microchip Technology Description : IC MOTOR CTRLR PAR 32QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : LIN, PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6823C-PHQPW-19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

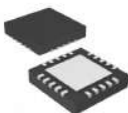
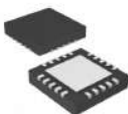
Picture	Name	Description	Product Parameters
	ATA6823C-PHQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6823C-PHQW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 32QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : LIN, PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6823C-PHQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6823C-PHQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6823C-PHQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 32QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : LIN, PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6823C-PHQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

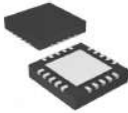
Picture	Name	Description	Product Parameters
	MIC1344YFT-TR	Power Management IC - microchip - OR Controllers, Ideal Diodes IC	Manufacturer Part Number : MIC1344YFT-TR Manufacturer : Microchip Technology Description : IC SMART SW ORING 3A 2CH 12TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Source Selector Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : 11µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-UFQFN Exposed Pad Supplier Device Package : 12-FTQFN (2x2) Category : OR Controllers, Ideal Diodes IC Other Part Number : 576-4904-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC1344YFT-T5	Power Management IC - microchip - OR Controllers, Ideal Diodes IC	Manufacturer Part Number : MIC1344YFT-T5 Manufacturer : Microchip Technology Description : IC SMART SW ORING 3A 2CH 12TQFN Packaging : - Series : - Part Status : Active Output Configuration : Source Selector Switch Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : 11µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : - Package / Case : - Supplier Device Package : - Category : OR Controllers, Ideal Diodes IC Other Part Number : MIC1344YFT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

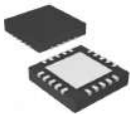
Picture	Name	Description	Product Parameters
	UCS2114T-1-V/LX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2114T-1-V/LX Manufacturer : Microchip Technology Description : DUAL USB PORT POWER SWITCH WITH Packaging : Tape & Reel (TR) Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 20-VFQFN Supplier Device Package : 20-VQFN (3x3) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2114T-1-V/LXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2114-1-V/LX	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2114-1-V/LX Manufacturer : Microchip Technology Description : DUAL USB PORT POWER SWITCH Packaging : Tube Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-VQFN (3x3) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2114-1-V/LX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS2113T-1-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2113T-1-V/G4 Manufacturer : Microchip Technology Description : IC USB P0WER SWITCH 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature, Over Voltage, UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2113T-1-V/G4TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2113-1-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2113-1-V/G4 Manufacturer : Microchip Technology Description : IC USB P0WER SWITCH 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Fixed), Over Temperature, Over Voltage, UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2113-1-V/G4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS2112T-2-V/G4-V02	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112T-2-V/G4-V02 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : - Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112T-2-V/G4-V02TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2112T-2-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112T-2-V/G4 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112T-2-V/G4TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	UCS2112T-1-V/G4-V01	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112T-1-V/G4-V01 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112T-1-V/G4-V01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2112T-1-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112T-1-V/G4 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112T-1-V/G4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

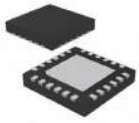
Picture	Name	Description	Product Parameters
	UCS2112-2-V/G4-V02	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112-2-V/G4-V02 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112-2-V/G4-V02-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2112-2-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112-2-V/G4 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112-2-V/G4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

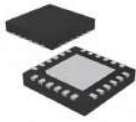
Picture	Name	Description	Product Parameters
	UCS2112-1-V/G4-V01	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112-1-V/G4-V01 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : - Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : - Supplier Device Package : - Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112-1-V/G4-V01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	UCS2112-1-V/G4	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : UCS2112-1-V/G4 Manufacturer : Microchip Technology Description : IC POWER SWITCH DUAL USB 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : High Side Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.9 V ~ 5.5 V Current - Output : 3A Current - Quiescent (Iq) : - Current - Supply (Max) : I2C, SMBus PSRR : USB Switch Control Features : - Protection Features : Current Limiting (Adjustable), UVLO Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Power Distribution Switches, Load Drivers IC Other Part Number : UCS2112-1-V/G4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

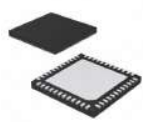
Picture	Name	Description	Product Parameters
	U6815BM-NFLG3Y	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6815BM-NFLG3Y Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL W/DRVR 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 40V (Max) Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6815BM-NFLG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6815BM-NFLG3	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6815BM-NFLG3 Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL W/DRVR 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 40V (Max) Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6815BM-NFLG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6815BM-NFL	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6815BM-NFL Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL W/DRVR 28SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 40V (Max) Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6815BM-NFL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6815BM-MFL	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6815BM-MFL Manufacturer : Microchip Technology Description : IC DVR DUAL HEX DMOS OUTPT28SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High Side or Low Side Output Type : N/P-Channel Number of Regulators : 12 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 40V (Max) Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : SPI PSRR : General Purpose Control Features : - Protection Features : Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6815BM-MFL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

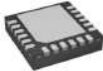
Picture	Name	Description	Product Parameters
	U6032B-MY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-MY Manufacturer : Microchip Technology Description : IC TOGGLE SWITCH-OVER FUNCT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6032B-MFPY	Power Management IC - microchip - Power Distribution Switches, Load Drivers IC	Manufacturer Part Number : U6032B-MFPY Manufacturer : Microchip Technology Description : IC TOGGLE SWITCHOVER FUNCT 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low Side Output Type : Bipolar Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : 6 V ~ 24 V Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : On/Off PSRR : General Purpose Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Power Distribution Switches, Load Drivers IC Other Part Number : U6032B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

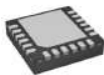
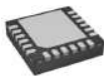
Picture	Name	Description	Product Parameters
	ATA6838C-PXQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6838C-PXQW-1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (6) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 950mA Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : 1611-ATA6838C-PXQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6838C-PXQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6838C-PXQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (6) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 950mA Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6838C-PXQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

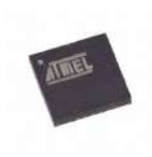
Picture	Name	Description	Product Parameters
	ATA6837-PXQW 19	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6837-PXQW 19 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (6) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 650mA Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6837-PXQW 19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6834-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6834-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6834-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

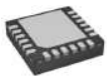
Picture	Name	Description	Product Parameters
	ATA6834C-PLQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6834C-PLQW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6834C-PLQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6834C-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6834C-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6834C-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6833-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6833-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6833-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6833C-PLQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6833C-PLQW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : 1611-ATA6833C-PLQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

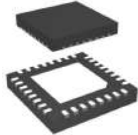
Picture	Name	Description	Product Parameters
	ATA6833C-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6833C-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.5 V ~ 18 V Voltage - Output (Min/Fixed) : 5.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6833C-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6832-PIQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6832-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SPI 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM, SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-VQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : ATA6832-PIQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

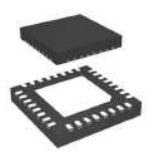
Picture	Name	Description	Product Parameters
	ATA6832N-PIQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6832N-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SPI 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM, SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-VQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : ATA6832N-PIQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6831N-PIQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6831N-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM, SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-VQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : ATA6831N-PIQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6830-PKH	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6830-PKH Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Bipolar Output Type : - Number of Regulators : Half Bridge (4) Voltage - Input (Max) : 7 V ~ 20 V Voltage - Output (Min/Fixed) : 7 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 20 V Current - Output : 1.1A Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : NMOS, PMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6830-PKHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6829-T3QY-44	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6829-T3QY-44 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 16PSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 16-PSO Category : Motor Drivers, Controllers ic Other Part Number : ATA6829-T3QY-44TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6828-T2QY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6828-T2QY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 14PSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Motor Drivers, Controllers ic Other Part Number : ATA6828-T2QY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6827N-PIQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6827N-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-VQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : ATA6827N-PIQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6826N-TUQY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6826N-TUQY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Motor Drivers, Controllers ic Other Part Number : ATA6826N-TUQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6826C-TUQY-66	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6826C-TUQY-66 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : Serial Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Motor Drivers, Controllers ic Other Part Number : ATA6826C-TUQY-66TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6824-PNQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824-PNQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824-PNQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6824-MFQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824-MFQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824-MFQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6824-MFHW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824-MFHW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-TQFP Exposed Pad Supplier Device Package : 32-TPQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824-MFHWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6824C-PNQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824C-PNQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824C-PNQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6824C-MFHW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824C-MFHW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-TQFP Exposed Pad Supplier Device Package : 32-TPQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824C-MFHW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6824C-MFHW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6824C-MFHW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER SER 32TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - Half Bridge (2) Voltage - Input (Max) : 6.5 V ~ 22.7 V Voltage - Output (Min/Fixed) : 6.5 V ~ 22.7 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : Serial Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 32-TQFP Exposed Pad Supplier Device Package : 32-TPQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6824C-MFHWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8025T-115H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025T-115H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025T-115H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8025T-115H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025T-115H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025T-115H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8025T-115E/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025T-115E/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025T-115E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8025T-115E/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025T-115E/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025T-115E/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

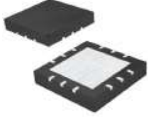
Picture	Name	Description	Product Parameters
	MCP8025-115H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025-115H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tray Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025-115H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8025-115H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025-115H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025-115H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8025-115E/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025-115E/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 48TQFP Packaging : Tray Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP-EP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025-115E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8025-115E/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8025-115E/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 40QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 19 V Voltage - Output (Min/Fixed) : 6 V ~ 19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8025-115E/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8024T-H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8024T-H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8024T-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8024T-H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8024T-H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 40QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8024T-H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8024-H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8024-H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 48TQFP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8024-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8024-H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8024-H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 40QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8024-H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

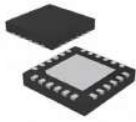
Picture	Name	Description	Product Parameters
	HV7100NG-G	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : HV7100NG-G Manufacturer : Microchip Technology Description : IC FAN DRIVER 24V/48V 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Pre-Driver - High Side Voltage - Input (Max) : 3.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel, PWM Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Motor Drivers, Controllers ic Other Part Number : HV7100NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2305-1-AP-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : EMC2305-1-AP-TR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Networking and Communications PSRR : PWM Control Features : - Protection Features : Fan Control Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : EMC2305-1-AP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2303-1-KP-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : EMC2303-1-KP-TR Manufacturer : Microchip Technology Description : IC RPM FAN CONTROLLER 12QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Networking and Communications PSRR : PWM Control Features : - Protection Features : Fan Control Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-VQFN Exposed Pad Supplier Device Package : 12-QFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : EMC2303-1-KP-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2302-2-AIZL-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : EMC2302-2-AIZL-TR Manufacturer : Microchip Technology Description : IC RPM FAN CONTROLLER 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Networking and Communications PSRR : PWM Control Features : - Protection Features : Fan Control Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : EMC2302-2-AIZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	EMC2302-1-AIZL-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : EMC2302-1-AIZL-TR Manufacturer : Microchip Technology Description : IC FAN CONTRLR I2C/SMBUS 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Networking and Communications PSRR : PWM Control Features : - Protection Features : Fan Control Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : EMC2302-1-AIZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	EMC2301-1-ACZL-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : EMC2301-1-ACZL-TR Manufacturer : Microchip Technology Description : IC RPM FAN CONTROLLER 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Networking and Communications PSRR : PWM Control Features : - Protection Features : Fan Control Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Motor Drivers, Controllers ic Other Part Number : EMC2301-1-ACZL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6844-PLQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6844-PLQW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.25 V ~ 32 V Voltage - Output (Min/Fixed) : 5.25 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : 1611-ATA6844-PLQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6844-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6844-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.25 V ~ 32 V Voltage - Output (Min/Fixed) : 5.25 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6844-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

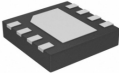
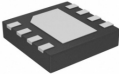
Picture	Name	Description	Product Parameters
	ATA6843-PLQW-1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6843-PLQW-1 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.25 V ~ 32 V Voltage - Output (Min/Fixed) : 5.25 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : 1611-ATA6843-PLQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6843-PLQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6843-PLQW Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 48VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 5.25 V ~ 32 V Voltage - Output (Min/Fixed) : 5.25 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : LIN Control Features : Power MOSFET Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-VQFN (7x7) Category : Motor Drivers, Controllers ic Other Part Number : ATA6843-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

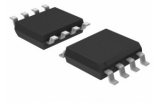
Picture	Name	Description	Product Parameters
	ATA6839-PXQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6839-PXQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (6) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 200°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6839-PXQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6838-PXQW	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : ATA6838-PXQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushed DC Number of Regulators : Half Bridge (6) Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : SPI Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Motor Drivers, Controllers ic Other Part Number : ATA6838-PXQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

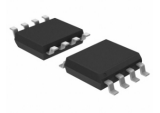
Picture	Name	Description	Product Parameters
	MTD6501G-LC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501G-LC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOP-EP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501G-LC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6501G-HC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501G-HC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8SOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOP-EP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501G-HC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

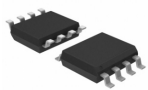
Picture	Name	Description	Product Parameters
	MTD6501D-LC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501D-LC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501D-LC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6501D-HC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501D-HC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501D-HC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6501C-LC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501C-LC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOP-EP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501C-LC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6501C-HC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6501C-HC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8SOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -30°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOP-EP Category : Motor Drivers, Controllers ic Other Part Number : MTD6501C-HC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTCH810T-I/MF	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTCH810T-I/MF Manufacturer : Microchip Technology Description : IC HAPTICS DRIVER 1CH 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : ERM Number of Regulators : Differential Voltage - Input (Max) : 2.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Haptic Feedback PSRR : I2C Control Features : - Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTCH810T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTCH810-I/MF	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTCH810-I/MF Manufacturer : Microchip Technology Description : IC HAPTICS DRIVER 1CH 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : ERM Number of Regulators : Differential Voltage - Input (Max) : 2.3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Haptic Feedback PSRR : I2C Control Features : - Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTCH810-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC502YN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502YN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : 576-1242-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC502YM-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502YM-TR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : MIC502YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC502YM	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502YM Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : 576-1241-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC502BN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502BN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : MIC502BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC502BM-TR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502BM-TR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : MIC502BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC502BM	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MIC502BM Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 4 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : Bipolar Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : MIC502BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

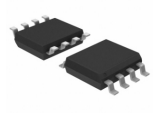
Picture	Name	Description	Product Parameters
	MCP8063T-E/MD	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8063T-E/MD Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8DFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (4x4) Category : Motor Drivers, Controllers ic Other Part Number : MCP8063T-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8063-E/MD	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8063-E/MD Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8DFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 14 V Voltage - Output (Min/Fixed) : 2 V ~ 14 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 14 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : DMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (4x4) Category : Motor Drivers, Controllers ic Other Part Number : MCP8063-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

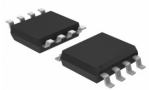
Picture	Name	Description	Product Parameters
	MCP8026T-115H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026T-115H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026T-115H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8026T-115H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026T-115H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026T-115H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8026T-115E/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026T-115E/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026T-115E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8026T-115E/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026T-115E/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026T-115E/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8026-115H/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026-115H/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tray Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026-115H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8026-115H/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026-115H/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026-115H/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP8026-115E/PT	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026-115E/PT Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 48TQFP Packaging : Tray Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026-115E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP8026-115E/MP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MCP8026-115E/MP Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER 40QFN Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Half Bridge (3) Voltage - Input (Max) : 6 V ~ 28 V Voltage - Output (Min/Fixed) : 6 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : NMOS, PMOS Protection Features : Controller - Commutation, Direction Management Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (5x5) Category : Motor Drivers, Controllers ic Other Part Number : MCP8026-115E/MP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC642EOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642EOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC642CPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642CPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC642CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC642COA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642COA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC642COA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642COA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC642BEUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642BEUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642BEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC642BEUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

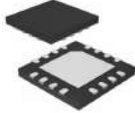
Manufacturer Part Number : TC642BEUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642BEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

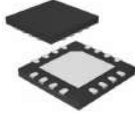
Picture	Name	Description	Product Parameters
	TC642BEPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642BEPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC642BEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC642BEOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642BEOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642BEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC642BEOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642BEOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTS62C19A-LS105	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTS62C19A-LS105 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 24SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Bipolar Output Type : Brushed DC Number of Regulators : Half Bridge (4) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 10 V ~ 40 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : On/Off Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-BFSOP (0.295", 7.50mm Width) Supplier Device Package : 24-SOP Category : Motor Drivers, Controllers ic Other Part Number : MTS62C19A-LS105TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTS62C19A-HS105	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTS62C19A-HS105 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 24SOP Packaging : Tube Series : - Part Status : Active Output Configuration : Bipolar Output Type : Brushed DC Number of Regulators : Half Bridge (4) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 10 V ~ 40 V Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : Automotive PSRR : On/Off Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-BFSOP (0.295", 7.50mm Width) Supplier Device Package : 24-SOP Category : Motor Drivers, Controllers ic Other Part Number : MTS62C19A-HS105-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTS2916A-LGC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTS2916A-LGC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 24SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Bipolar Output Type : Brushed DC Number of Regulators : Half Bridge (4) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 10 V ~ 40 V Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : Parallel Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-BFSOP (0.295", 7.50mm Width) Supplier Device Package : 24-SOP Category : Motor Drivers, Controllers ic Other Part Number : MTS2916A-LGC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTS2916A-HGC1	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTS2916A-HGC1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 24SOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Bipolar Output Type : Brushed DC Number of Regulators : Half Bridge (4) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 10 V ~ 40 V Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : Parallel Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOP Category : Motor Drivers, Controllers ic Other Part Number : MTS2916A-HGC1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6508T-E/NA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6508T-E/NA Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 10-UDFN Exposed Pad Supplier Device Package : 10-UDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6508T-E/NA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6508T-ADJE/JQ	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6508T-ADJE/JQ Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 16UQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : MTD6508T-ADJE/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6508-E/NA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6508-E/NA Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10UDFN Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 10-UDFN Exposed Pad Supplier Device Package : 10-UDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6508-E/NA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6508-ADJE/JQ	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6508-ADJE/JQ Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 16UQFN Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : PWM Control Features : Power MOSFET Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Category : Motor Drivers, Controllers ic Other Part Number : MTD6508-ADJE/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6505T-E/NA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6505T-E/NA Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10UDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UDFN Exposed Pad Supplier Device Package : 10-UDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6505T-E/NATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6502B-LC1-02	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-LC1-02 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-LC1-02-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6502B-LC1-01	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-LC1-01 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-LC1-01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6502B-LC1-00	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-LC1-00 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-LC1-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6502B-HC1-02	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-HC1-02 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-HC1-02-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MTD6502B-HC1-01	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-HC1-01 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-HC1-01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MTD6502B-HC1-00	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : MTD6502B-HC1-00 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PAR 10TDFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Half Bridge (3) Voltage - Input (Max) : 2 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2 V ~ 5.5 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : CMOS Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-WFDFN Exposed Pad Supplier Device Package : 10-TDFN (3x3) Category : Motor Drivers, Controllers ic Other Part Number : MTD6502B-HC1-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC646VUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

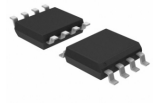
Manufacturer Part Number : TC646VUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC646VUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646VUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC646VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC646VPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC646VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC646VOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC646VOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC646VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC646VOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646VOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC646VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC646EUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646EUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC646EUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646EUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC646EOA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646EOA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC646EOA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC646EOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646EOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC646EOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC646BEUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646BEUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646BEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC646BEUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646BEUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646BEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC646BEPA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC646BEPA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8DIP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Motor Drivers, Controllers ic
Other Part Number : TC646BEPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC646BEOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC646BEOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC646BEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC646BEOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC646BEOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC646BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC643VUA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC643VUA Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Low Side Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : Bipolar Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC643VUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC643VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC643VPA Manufacturer : Microchip Technology Description : IC MOTOR DRIVER PWM 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Low Side Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2.7 V ~ 5.5 V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Motor Driver PSRR : PWM Control Features : Bipolar Protection Features : Driver - Fully Integrated, Control and Power Stage Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC643VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC642VUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642VUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC642VUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642VUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

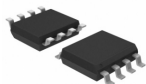
Picture	Name	Description	Product Parameters
	TC642VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642VPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC642VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC642VOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC642VOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC642VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC642VOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642VOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC642VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC642EUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642EUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

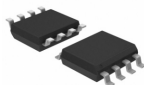
Product Parameters



TC642EUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642EUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC642EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC642EOA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC642EOA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC642EOA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC648VOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648VOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC648VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC648EUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648EUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC648EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC648EUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648EUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC648EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC648EOA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648EOA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC648EOA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC648EOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648EOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC648EOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

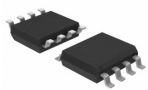


TC648BEUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648BEUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC648BEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC648BEUA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648BEUA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8MSOP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC648BEUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC648BEPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648BEPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC648BEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC648BEOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648BEOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC648BEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC648BEOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648BEOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC648BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC647VUATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647VUATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC647VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC647VUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647VUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC647VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC647VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647VPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC647VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC647VOATR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647VOATR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC647VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC647VOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647VOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC647VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC647EUATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647EUATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC647EUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

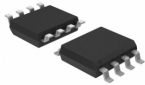
Product Parameters



TC647EUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647EUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC647EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC647EOATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC647EOATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC647EOATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC647EOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647EOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC647EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC647BEUATR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647BEUATR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8MSOP Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC647BEUATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC647BEUA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647BEUA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8MSOP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC647BEUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC647BEPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647BEPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC647BEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC647BEOATR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647BEOATR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC647BEOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC647BEOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC647BEOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC647BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC664EUNTR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC664EUNTR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC664EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC664EUN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC664EUN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC664EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC655EUNTR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC655EUNTR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side (2) Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC655EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC655EUN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC655EUN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side (2) Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC655EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC654EUNTR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC654EUNTR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side (2) Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC654EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC654EUN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC654EUN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side (2) Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC654EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC649VUATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649VUATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC649VUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649VUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

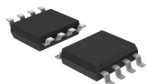
Picture	Name	Description	Product Parameters
	TC649VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC649VPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC649VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC649VOATR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC649VOATR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC649VOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC649VOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649VOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC649VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC649EUATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649EUATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649EUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC649EUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649EUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC649EOATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649EOATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC649EOATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC649EOA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649EOA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8SOIC
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Motor Drivers, Controllers ic
Other Part Number : TC649EOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC649BEUATR

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649BEUATR
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649BEUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC649BEUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

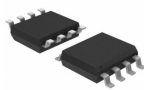
Manufacturer Part Number : TC649BEUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649BEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC649BEPA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC649BEPA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8DIP
Packaging : Tube
Series : FanSense?
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Motor Drivers, Controllers ic
Other Part Number : TC649BEPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC649BEOATR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC649BEOATR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC649BEOATR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC649BEOA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC649BEOA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tube Series : FanSense? Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC649BEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC648VUA713

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648VUA713
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC648VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC648VUA

Power Management IC -
microchip - Motor Drivers,
Controllers ic

Manufacturer Part Number : TC648VUA
Manufacturer : Microchip Technology
Description : IC MOTOR CONTROLLER PAR 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : -
Output Type : Brushless DC (BLDC)
Number of Regulators : Pre-Driver - Low Side
Voltage - Input (Max) : 3 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : Fan Controller
PSRR : Parallel
Control Features : -
Protection Features : Controller - Speed
Operating Temperature : 0°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Motor Drivers, Controllers ic
Other Part Number : TC648VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC648VPA	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648VPA Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Motor Drivers, Controllers ic Other Part Number : TC648VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC648VOA713	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC648VOA713 Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : Parallel Control Features : - Protection Features : Controller - Speed Operating Temperature : 0°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Motor Drivers, Controllers ic Other Part Number : TC648VOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U211B-MFPG3Y	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U211B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U211B-MFPG3	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U211B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U211B-MFP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MFP Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U211B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U211B-M	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-M Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Motor Drivers, Controllers ic Other Part Number : U211B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U209B-MY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-MY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Motor Drivers, Controllers ic Other Part Number : U209B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U209B-MFPY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-MFPY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U209B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

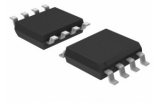
Picture	Name	Description	Product Parameters
	U209B-MFPG3Y	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U209B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U209B-MFPG3	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U209B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U209B-MFP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-MFP Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U209B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U209B-M	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U209B-M Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Motor Drivers, Controllers ic Other Part Number : U209B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

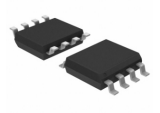
Picture	Name	Description	Product Parameters
	U2010B-MY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-MY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Motor Drivers, Controllers ic Other Part Number : U2010B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2010B-MFPY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-MFPY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U2010B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2010B-MFPG3Y	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U2010B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2010B-MFPG3	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U2010B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2010B-MFP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-MFP Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U2010B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2010B-M	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2010B-M Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 16-DIP (0.300", 7.62mm) Supplier Device Package : 16-DIP Category : Motor Drivers, Controllers ic Other Part Number : U2010B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2008B-MY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-MY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Motor Drivers, Controllers ic Other Part Number : U2008B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2008B-MFPY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-MFPY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8SO Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Motor Drivers, Controllers ic Other Part Number : U2008B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2008B-MFPG3Y	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-MFPG3Y Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Motor Drivers, Controllers ic Other Part Number : U2008B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2008B-MFPG3	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-MFPG3 Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Motor Drivers, Controllers ic Other Part Number : U2008B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2008B-MFP	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-MFP Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8SO Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Motor Drivers, Controllers ic Other Part Number : U2008B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2008B-M	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U2008B-M Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 14.5 V ~ 16.8 V Voltage - Output (Min/Fixed) : 14.5 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Motor Drivers, Controllers ic Other Part Number : U2008B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC665EUNTR	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC665EUNTR Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC665EUNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC665EUN	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : TC665EUN Manufacturer : Microchip Technology Description : IC MOTOR CONTROLLER PAR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Brushless DC (BLDC) Number of Regulators : Pre-Driver - Low Side Voltage - Input (Max) : 3 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : Fan Controller PSRR : I2C Control Features : - Protection Features : Controller - Speed Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Motor Drivers, Controllers ic Other Part Number : TC665EUN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV859MG-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV859MG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER HI VOLT 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 26mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : HV859MG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV859K7-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV859K7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER HI VOLT 8WDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 26mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-WDFN Exposed Pad
Supplier Device Package : 8-DFN (3x3)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV859K7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV857MG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV857MG-G Manufacturer : Microchip Technology Description : IC LED DRIVER HI VOLT 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 20mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : HV857MG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV857LMG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV857LMG-G Manufacturer : Microchip Technology Description : IC LED DRIVER HI VOLT 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 20mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : HV857LMG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV857LK7-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV857LK7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER HI VOLT 8WDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 20mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-WDFN Exposed Pad
Supplier Device Package : 8-DFN (3x3)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV857LK7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV857K7-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV857K7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER HI VOLT 8WDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 20mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-WDFN Exposed Pad
Supplier Device Package : 8-DFN (3x3)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV857K7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV853MG-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV853MG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 50Hz ~ 500Hz
Number of Regulators : -
Voltage - Input (Max) : 3.2 V ~ 5 V
Voltage - Output (Min/Fixed) : 3.2 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 15mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -25°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : HV853MG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV853K7-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV853K7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 10WDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 50Hz ~ 500Hz
Number of Regulators : -
Voltage - Input (Max) : 3.2 V ~ 5 V
Voltage - Output (Min/Fixed) : 3.2 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 15mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -25°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 10-WDFN Exposed Pad
Supplier Device Package : 10-DFN (3x3)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV853K7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV852MG-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV852MG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 50Hz ~ 500Hz
Number of Regulators : -
Voltage - Input (Max) : 2.4 V ~ 5 V
Voltage - Output (Min/Fixed) : 2.4 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 15.2mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -25°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : HV852MG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV852K7-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV852K7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 10WDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 50Hz ~ 500Hz
Number of Regulators : -
Voltage - Input (Max) : 2.4 V ~ 5 V
Voltage - Output (Min/Fixed) : 2.4 V ~ 5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 15.2mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -25°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 10-WDFN Exposed Pad
Supplier Device Package : 10-DFN (3x3)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV852K7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV850MG-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

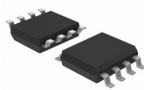
Manufacturer Part Number : HV850MG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 50Hz ~ 500Hz
Number of Regulators : -
Voltage - Input (Max) : 3 V ~ 4.2 V
Voltage - Output (Min/Fixed) : 3 V ~ 4.2 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 16mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -25°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : HV850MG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

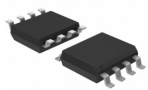


HV833MG-G

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV833MG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 55kHz ~ 75kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 6.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 6.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 150µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : HV833MG-GTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV830LG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV830LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 55kHz ~ 75kHz Number of Regulators : - Voltage - Input (Max) : 2 V ~ 9.5 V Voltage - Output (Min/Fixed) : 2 V ~ 9.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 100µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Lighting, Ballast Controllers ic Other Part Number : HV830LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV825MG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV825MG-G Manufacturer : Microchip Technology Description : IC LED DRIVER 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 30kHz Number of Regulators : - Voltage - Input (Max) : 1 V ~ 1.6 V Voltage - Output (Min/Fixed) : 1 V ~ 1.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : HV825MG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

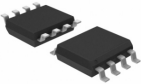
Picture	Name	Description	Product Parameters
	HV825LG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV825LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 30kHz Number of Regulators : - Voltage - Input (Max) : 1 V ~ 1.6 V Voltage - Output (Min/Fixed) : 1 V ~ 1.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Lighting, Ballast Controllers ic Other Part Number : HV825LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV823LG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV823LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 50kHz ~ 70kHz Number of Regulators : - Voltage - Input (Max) : 2 V ~ 9.5 V Voltage - Output (Min/Fixed) : 2 V ~ 9.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 500µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Lighting, Ballast Controllers ic Other Part Number : HV823LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV816K6-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV816K6-G Manufacturer : Microchip Technology Description : IC LED DRIVER HI VOLT 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 50kHz ~ 200kHz Number of Regulators : - Voltage - Input (Max) : 2.7 V ~ 5.5 V Voltage - Output (Min/Fixed) : 2.7 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Lighting, Ballast Controllers ic Other Part Number : HV816K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV809SG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV809SG-G Manufacturer : Microchip Technology Description : IC LED DRIVER HI VOLT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 320Hz ~ 480Hz, 800Hz ~ 1.2kHz Number of Regulators : - Voltage - Input (Max) : 50 V ~ 200 V Voltage - Output (Min/Fixed) : 50 V ~ 200 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 400µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Lighting, Ballast Controllers ic Other Part Number : HV809SG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV809LG-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV809LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER HI VOLT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 320Hz ~ 480Hz, 800Hz ~ 1.2kHz Number of Regulators : - Voltage - Input (Max) : 50 V ~ 200 V Voltage - Output (Min/Fixed) : 50 V ~ 200 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 400µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Lighting, Ballast Controllers ic Other Part Number : HV809LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6140-TBQY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : ATA6140-TBQY Manufacturer : Microchip Technology Description : IC FLASHER DUAL OUTPUT 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 33 V Voltage - Output (Min/Fixed) : 8 V ~ 33 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 170mA Current - Quiescent (Iq) : - Current - Supply (Max) : 8mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Lighting, Ballast Controllers ic Other Part Number : ATA6140-TBQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6140-TBQ	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : ATA6140-TBQ Manufacturer : Microchip Technology Description : IC FLASHER DUAL OUTPUT 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 33 V Voltage - Output (Min/Fixed) : 8 V ~ 33 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 170mA Current - Quiescent (Iq) : - Current - Supply (Max) : 8mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Lighting, Ballast Controllers ic Other Part Number : ATA6140-TBQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U211B-MY 71	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MY 71 Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Motor Drivers, Controllers ic Other Part Number : U211B-MY 71-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U211B-MY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 18DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Through Hole Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Motor Drivers, Controllers ic Other Part Number : U211B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U211B-MFPY	Power Management IC - microchip - Motor Drivers, Controllers ic	Manufacturer Part Number : U211B-MFPY Manufacturer : Microchip Technology Description : IC MOTOR CNTRL ON/OFF 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : AC, Induction Number of Regulators : Pre-Driver - Triac Voltage - Input (Max) : 13 V ~ 16.8 V Voltage - Output (Min/Fixed) : 13 V ~ 16.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : General Purpose PSRR : On/Off Control Features : Bipolar Protection Features : Triac Controller Operating Temperature : -10°C ~ 100°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Motor Drivers, Controllers ic Other Part Number : U211B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2043B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2043B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-MFP Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2043B-M	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-M Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4834YMM-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4834YMM-TR Manufacturer : Microchip Technology Description : IC DVR DUAL FIXED EL FREQ 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : EL Lamp Driver Output Type : 35kHz ~ 350kHz Number of Regulators : - Voltage - Input (Max) : 2.3 V ~ 5.8 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5mA Current - Quiescent (Iq) : - Current - Supply (Max) : 152µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : MIC4834YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4834YMM	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4834YMM Manufacturer : Microchip Technology Description : IC DVR DUAL FIXED EL FREQ 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 35kHz ~ 350kHz Number of Regulators : - Voltage - Input (Max) : 2.3 V ~ 5.8 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5mA Current - Quiescent (Iq) : - Current - Supply (Max) : 152µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : 1611-MIC4834YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4834YML-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4834YML-TR Manufacturer : Microchip Technology Description : IC DVR DUAL FIXED EL FREQ 10-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : EL Lamp Driver Output Type : 35kHz ~ 350kHz Number of Regulators : - Voltage - Input (Max) : 2.3 V ~ 5.8 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 5mA Current - Quiescent (Iq) : - Current - Supply (Max) : 152µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Lighting, Ballast Controllers ic Other Part Number : 1611-MIC4834YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4833YML-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4833YML-TR Manufacturer : Microchip Technology Description : IC DVR EL LOW NOISE 12-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : EL Lamp Driver Output Type : 100Hz ~ 1.5kHz Number of Regulators : - Voltage - Input (Max) : 2.3 V ~ 5.8 V Voltage - Output (Min/Fixed) : 2.3 V ~ 5.8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 152µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : Lighting, Ballast Controllers ic Other Part Number : 1611-MIC4833YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4832YMM-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4832YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER LN 220VP-P EL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : MIC4832YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4832YMM	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4832YMM Manufacturer : Microchip Technology Description : IC DRIVER LN 220VP-P EL 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : 576-2977-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4832YML-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4832YML-TR Manufacturer : Microchip Technology Description : IC EL DRIVER 220VPP LN 8-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Lighting, Ballast Controllers ic Other Part Number : 1611-MIC4832YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4830YMM-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4830YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER LN 180VP-P EL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : MIC4830YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4830YMM	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4830YMM Manufacturer : Microchip Technology Description : IC DRIVER LN 180VP-P EL 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : 576-2976-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4830YML-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4830YML-TR Manufacturer : Microchip Technology Description : IC EL DRIVER 180VPP LN 8-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 45µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Lighting, Ballast Controllers ic Other Part Number : 1611-MIC4830YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4827YMM-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4827YMM-TR Manufacturer : Microchip Technology Description : IC EL DRIVER 180VPP OUT 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 21µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : MIC4827YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4827YMM

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : MIC4827YMM
Manufacturer : Microchip Technology
Description : IC EL DRIVER 180VPP OUT 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 60Hz ~ 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 21µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : 576-1803-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4827BMM-TR

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : MIC4827BMM-TR
Manufacturer : Microchip Technology
Description : IC EL DRIVER 180VPP OUT 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : EL Lamp Driver
Output Type : 60Hz ~ 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 21µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : MIC4827BMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4827BMM	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4827BMM Manufacturer : Microchip Technology Description : IC EL DRIVER 180VPP OUT 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 21µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : MIC4827BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4826YMM-TR	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : MIC4826YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER EL DC-AC 160VPP 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 60Hz ~ 1kHz Number of Regulators : - Voltage - Input (Max) : 1.8 V ~ 5.5 V Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 21µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Lighting, Ballast Controllers ic Other Part Number : 576-1226-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4826YMM

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : MIC4826YMM
Manufacturer : Microchip Technology
Description : IC EL DRIVER 160VPP OUT 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : EL Lamp Driver
Output Type : 60Hz ~ 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 21µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : MIC4826YMM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4826BMM-TR

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : MIC4826BMM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER EL DC-AC 160VPP 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : EL Lamp Driver
Output Type : 60Hz ~ 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 21µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : MIC4826BMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4826BMM

Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : MIC4826BMM
Manufacturer : Microchip Technology
Description : IC EL DRIVER 160VPP OUT 8-MSOP
Packaging : Tube
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : EL Lamp Driver
Output Type : 60Hz ~ 1kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 21µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Lighting, Ballast Controllers ic
Other Part Number : MIC4826BMM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



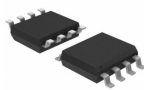
HV881K7-G

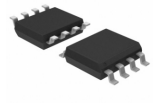
Power Management IC -
microchip - Lighting, Ballast
Controllers ic

Manufacturer Part Number : HV881K7-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER DIMMABLE 32WQFN
Packaging : Tray
Series : -
Part Status : Obsolete
Output Configuration : EL Lamp Driver
Output Type : 50kHz ~ 200kHz
Number of Regulators : -
Voltage - Input (Max) : 1.8 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 1.8 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 1µA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 85°C
Mounting Type : Surface Mount
Package / Case : 32-WFQFN Exposed Pad
Supplier Device Package : 32-QFN (5x5)
Category : Lighting, Ballast Controllers ic
Other Part Number : HV881K7-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

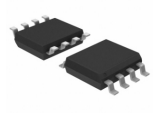
Picture	Name	Description	Product Parameters
	HV861K7-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV861K7-G Manufacturer : Microchip Technology Description : IC LED DRIVER DIMMABLE 16WQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 40kHz ~ 200kHz Number of Regulators : - Voltage - Input (Max) : 2.5 V ~ 4.5 V Voltage - Output (Min/Fixed) : 2.5 V ~ 4.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-WFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Lighting, Ballast Controllers ic Other Part Number : HV861K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV860K7-G	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : HV860K7-G Manufacturer : Microchip Technology Description : IC LED DRIVER DIMMABLE 12WQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : EL Lamp Driver Output Type : 40kHz ~ 200kHz Number of Regulators : - Voltage - Input (Max) : 2.5 V ~ 4.5 V Voltage - Output (Min/Fixed) : 2.5 V ~ 4.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 12-WFQFN Exposed Pad Supplier Device Package : 12-QFN (3x3) Category : Lighting, Ballast Controllers ic Other Part Number : HV860K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

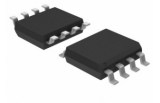
Picture	Name	Description	Product Parameters
	U6433B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6433B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6433B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6433B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6433B-MFP Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6433B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

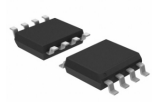
Picture	Name	Description	Product Parameters
	U6432B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6432B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASHER LOW PWR W/SHUNT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6432B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6432B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6432B-MFP Manufacturer : Microchip Technology Description : IC FLASHER LOW PWR W/SHUNT 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6432B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

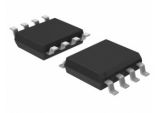
Picture	Name	Description	Product Parameters
	U6043B-MY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-MY Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6043B-MFPY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-MFPY Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6043B-MFPG3Y	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-MFPG3Y Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6043B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6043B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-MFP Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6043B-M	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6043B-M Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U6043B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U479B-MY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-MY Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U479B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U479B-MFPY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-MFPY Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U479B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

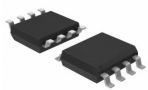
Picture	Name	Description	Product Parameters
	U479B-MFPG3Y	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-MFPG3Y Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U479B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U479B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-MFPG3 Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U479B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U479B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-MFP Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U479B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U479B-M	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U479B-M Manufacturer : Microchip Technology Description : IC MON LAMP-OUTAGE 8MV 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Lamp Failure Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U479B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2044B-MY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2044B-MY Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W DUAL 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 18 V Voltage - Output (Min/Fixed) : 8 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 100°C Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U2044B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2044B-MFPG3Y-66	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2044B-MFPG3Y-66 Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W DUAL 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 18 V Voltage - Output (Min/Fixed) : 8 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 100°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2044B-MFPG3Y-66-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2044B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2044B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W DUAL 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 18 V Voltage - Output (Min/Fixed) : 8 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 100°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2044B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2044B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2044B-MFP Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W DUAL 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 18 V Voltage - Output (Min/Fixed) : 8 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 100°C Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2044B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2044B-M	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2044B-M Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W DUAL 14-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 8 V ~ 18 V Voltage - Output (Min/Fixed) : 8 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 100°C Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U2044B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2043B-MY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-MY Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

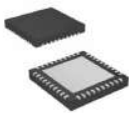
Picture	Name	Description	Product Parameters
	U2043B-MFPY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-MFPY Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2043B-MFPG3Y	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U2043B-MFPG3Y Manufacturer : Microchip Technology Description : IC FLASH CONTROL 10W SGL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U2043B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL520N3-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL520N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 1 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : LED Drivers IC Other Part Number : CL520N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL520K4-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL520K4-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA TO252 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 1 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-252-3, DPak (2 Leads + Tab), SC-63 Supplier Device Package : TO-252, (D-Pak) Category : LED Drivers IC Other Part Number : CL520K4-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL330SG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL330SG-G Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 30MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 0Hz ~ 100kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : CL330SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL325SG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL325SG-G Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 25MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 0Hz ~ 100kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : CL325SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL320SG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL320SG-G Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 20MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 0Hz ~ 100kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : CL320SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL1N8-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL1N8-G Manufacturer : Microchip Technology Description : IC LED DRIVER LIN 20MA TO243AA Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : TO-243AA (SOT-89) Category : LED Drivers IC Other Part Number : CL1N8-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATMSL3168GU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL3168GU Manufacturer : Microchip Technology Description : IC LED DRIVER 16 STRING Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : ATMSL3168GU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATMSL3163BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL3163BT Manufacturer : Microchip Technology Description : IC LED DRIVER 16 STRING Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : ATMSL3163BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

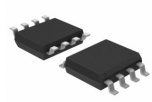
Picture	Name	Description	Product Parameters
	ATMSL3162BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL3162BT Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 48TQFN Packaging : Tray Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 105mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 48-TQFN (6x6) Category : LED Drivers IC Other Part Number : ATMSL3162BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATMSL3085BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL3085BT Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 40TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : ATMSL3085BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

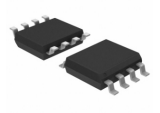
Picture	Name	Description	Product Parameters
	ATMSL2162DQ	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL2162DQ Manufacturer : Microchip Technology Description : IC LED DRIVER 16 STRING Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : ATMSL2162DQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATMSL2040AU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : ATMSL2040AU Manufacturer : Microchip Technology Description : IC LED DRIVER 4 STRING Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : ATMSL2040AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT9933LG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : AT9933LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 75V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Automotive Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : AT9933LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT9932TS-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : AT9932TS-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24TSSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 800kHz Control Features : PWM Protection Features : Automotive Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : LED Drivers IC Other Part Number : AT9932TS-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

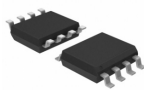
Picture	Name	Description	Product Parameters
	AT9919K7-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : AT9919K7-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8DFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Automotive Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : LED Drivers IC Other Part Number : AT9919K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT9917TS-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : AT9917TS-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24TSSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 800kHz Control Features : Analog, PWM Protection Features : Automotive Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : LED Drivers IC Other Part Number : AT9917TS-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U643B-MY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-MY Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U643B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U643B-MFPY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-MFPY Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U643B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

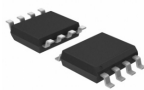
Picture	Name	Description	Product Parameters
	U643B-MFPG3Y	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-MFPG3Y Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U643B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U643B-MFPG3	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-MFPG3 Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U643B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

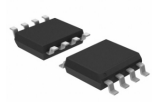
Picture	Name	Description	Product Parameters
	U643B-MFP	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-MFP Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U643B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U643B-M	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U643B-M Manufacturer : Microchip Technology Description : IC FLASHER 30M OHM SHUNT 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : 9 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 95°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Lighting, Ballast Controllers ic Other Part Number : U643B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6433B-MFPY	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6433B-MFPY Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6433B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6433B-MFPG3Y	Power Management IC - microchip - Lighting, Ballast Controllers ic	Manufacturer Part Number : U6433B-MFPG3Y Manufacturer : Microchip Technology Description : IC FLASHER 18M OHM SHUNT 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Automotive, Flasher Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 16.5 V Voltage - Output (Min/Fixed) : 9 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SO Category : Lighting, Ballast Controllers ic Other Part Number : U6433B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

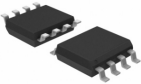
Picture	Name	Description	Product Parameters
	HV9910CLG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910CLG-G Manufacturer : Microchip Technology Description : IC LED DRVR CTRLR LIN DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9910CLG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9910BNG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910BNG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9910BNG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9910BNG-G-M901	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910BNG-G-M901 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9910BNG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9910BNG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910BNG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9910BNG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9910BLG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910BLG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9910BLG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9861ANG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9861ANG-G Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 165MA 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9861ANG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9861ALG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9861ALG-G Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 165MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9861ALG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV98101T-E/CH	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV98101T-E/CH Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : LED Drivers IC Other Part Number : HV98101T-E/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV98100T-E/CH	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV98100T-E/CH Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : LED Drivers IC Other Part Number : HV98100T-E/CHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9805MG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9805MG-G Manufacturer : Microchip Technology Description : IC LED DRIVER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : SEPIC, Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 8.6V Voltage - Output (Min/Fixed) : 20V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : HV9805MG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9803LG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9803LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9803LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9803BLG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9803BLG-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9803BLG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9801ANG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9801ANG-G Manufacturer : Microchip Technology Description : IC LED DRVR OFFL DIM 165MA 16SO Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : 7.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9801ANG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9801ALG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9801ALG-G Manufacturer : Microchip Technology Description : IC LED DRVR OFFL DIM 165MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : 7.5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9801ALG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL88020T-E/SE	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL88020T-E/SE Manufacturer : Microchip Technology Description : SEQUENTIAL LINEAR LED DRIVER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 135V Voltage - Output (Min/Fixed) : 70 V ~ 190 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : CL88020T-E/SETR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL8801K63-G-M935	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL8801K63-G-M935 Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE 33QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 275V Voltage - Output (Min/Fixed) : 70 V ~ 350 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 33-VFQFN Exposed Pad Supplier Device Package : 33-QFN (6x6) Category : LED Drivers IC Other Part Number : CL8801K63-G-M935-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL8801K63-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL8801K63-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE 33QFN Packaging : Tray Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 275V Voltage - Output (Min/Fixed) : 70 V ~ 350 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 33-VFQFN Exposed Pad Supplier Device Package : 33-QFN (6x6) Category : LED Drivers IC Other Part Number : CL8801K63-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL8800K63-G-M935	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL8800K63-G-M935 Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE 33QFN Packaging : Tray Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 275V Voltage - Output (Min/Fixed) : 70 V ~ 350 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 33-VFQFN Exposed Pad Supplier Device Package : 33-QFN (6x6) Category : LED Drivers IC Other Part Number : CL8800K63-G-M935-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL8800K63-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL8800K63-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE 33QFN Packaging : Tray Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 275V Voltage - Output (Min/Fixed) : 70 V ~ 350 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting Operating Temperature : -55°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 33-VFQFN Exposed Pad Supplier Device Package : 33-QFN (6x6) Category : LED Drivers IC Other Part Number : CL8800K63-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL7SG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL7SG-G Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : CL7SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL6N5-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL6N5-G Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA TO220 Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : LED Drivers IC Other Part Number : CL6N5-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL6K4-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL6K4-G Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA TO252 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 4 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 119°C (TJ) Mounting Type : Surface Mount Package / Case : TO-252-3, DPak (2 Leads + Tab), SC-63 Supplier Device Package : TO-252, (D-Pak) Category : LED Drivers IC Other Part Number : CL6K4-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL525N3-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL525N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 25MA TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 1 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : LED Drivers IC Other Part Number : CL525N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL525K4-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : CL525K4-G Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 25MA TO252 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 90V Voltage - Output (Min/Fixed) : 1 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : TO-252-3, DPak (2 Leads + Tab), SC-63 Supplier Device Package : TO-252, (D-Pak) Category : LED Drivers IC Other Part Number : CL525K4-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9961NG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9961NG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9961NG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9961NG-G-M901	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9961NG-G-M901 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9961NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9961NG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9961NG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9961NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9961LG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9961LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9961LG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9931LG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9931LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9931LG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9930LG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9930LG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 200V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9930LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9925SG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9925SG-G Manufacturer : Microchip Technology Description : IC LED DRVR OFFL DIM 50MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : HV9925SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9923N8-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9923N8-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : LED Drivers IC Other Part Number : HV9923N8-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9923N3-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9923N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : LED Drivers IC Other Part Number : HV9923N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9922N8-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9922N8-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : LED Drivers IC Other Part Number : HV9922N8-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9922N3-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9922N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : LED Drivers IC Other Part Number : HV9922N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9921N8-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9921N8-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : SOT-89-3 Category : LED Drivers IC Other Part Number : HV9921N8-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9921N3-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9921N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFL DIM TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 400V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Triac Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : LED Drivers IC Other Part Number : HV9921N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9919BK7-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9919BK7-G Manufacturer : Microchip Technology Description : IC LED DRVR CTRLR DIM 30MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : LED Drivers IC Other Part Number : HV9919BK7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9918K7-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9918K7-G Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 30MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : LED Drivers IC Other Part Number : HV9918K7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9912NG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9912NG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 100V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 106kHz, 580kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9912NG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9912NG-G-M901	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9912NG-G-M901 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 100V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 106kHz, 580kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9912NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9912NG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9912NG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 100V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 106kHz, 580kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9912NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9911NG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9911NG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 250V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 350kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9911NG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9911NG-G-M901	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9911NG-G-M901 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 250V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 350kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9911NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9911NG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9911NG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 250V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 350kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9911NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9910CSG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910CSG-G Manufacturer : Microchip Technology Description : IC LED DRVR CTRLR LIN DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : HV9910CSG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

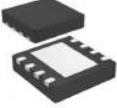
Picture	Name	Description	Product Parameters
	HV9910CNG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910CNG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRVR CTRLR LIN DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9910CNG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9910CNG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9910CNG-G Manufacturer : Microchip Technology Description : IC LED DRVR CTRLR LIN DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 450V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 25kHz, 100kHz Control Features : Analog, PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9910CNG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

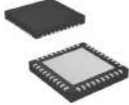
Picture	Name	Description	Product Parameters
	MCP1664T-E/MNY	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1664T-E/MNY Manufacturer : Microchip Technology Description : IC LED DRIVER 32V 1.8A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : LED Drivers IC Other Part Number : MCP1664T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1663T-E/OT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1663T-E/OT Manufacturer : Microchip Technology Description : IC LED DRIVER 32V 1.8A 5SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 375mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : - Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : LED Drivers IC Other Part Number : MCP1663T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1663T-E/MNY	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1663T-E/MNY Manufacturer : Microchip Technology Description : IC LED DRIVER 32V 1.8A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 375mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : - Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : LED Drivers IC Other Part Number : MCP1663T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1662T-E/OT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1662T-E/OT Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : LED Drivers IC Other Part Number : MCP1662T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

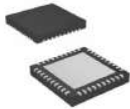
Picture	Name	Description	Product Parameters
	MCP1662T-E/MNY	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1662T-E/MNY Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 200mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : LED Drivers IC Other Part Number : MCP1662T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1643T-I/MS	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1643T-I/MS Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : LED Drivers IC Other Part Number : MCP1643T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

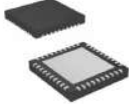
Picture	Name	Description	Product Parameters
	MCP1643T-I/MC	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1643T-I/MC Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 550MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : LED Drivers IC Other Part Number : MCP1643T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1643-I/MS	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1643-I/MS Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : LED Drivers IC Other Part Number : MCP1643-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1643-I/MC	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1643-I/MC Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 550MA 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 550mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : LED Drivers IC Other Part Number : MCP1643-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MAQ3203YM-VAO	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MAQ3203YM-VAO Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 42V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Automotive, Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 1611-MAQ3203YMYVAO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9989K6-G-M935	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9989K6-G-M935 Manufacturer : Microchip Technology Description : IC LED DRIVER DIMMABLE 40VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9989K6-G-M935-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9989K6-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9989K6-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 40QFN Packaging : Tray Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9989K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9986K6-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9986K6-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 40QFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 125kHz, 500kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9986K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9985QP-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9985QP-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 44QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 125kHz, 500kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 44-BSOP (0.295", 7.50mm Width) Supplier Device Package : 44-QSOP Category : LED Drivers IC Other Part Number : HV9985QP-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9985K6-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9985K6-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 40QFN Packaging : Tray Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 125kHz, 500kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9985K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9982K6-G-M935	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9982K6-G-M935 Manufacturer : Microchip Technology Description : IC LED DRIVER SWITCH MODE 40VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 400mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9982K6-G-M935-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

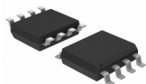
Picture	Name	Description	Product Parameters
	HV9982K6-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9982K6-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 40QFN Packaging : Tray Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 3 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-QFN (6x6) Category : LED Drivers IC Other Part Number : HV9982K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9980WG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9980WG-G Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 80MA 24SO Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 3 Voltage - Input (Max) : 160V Voltage - Output (Min/Fixed) : 200V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 80mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SO Category : LED Drivers IC Other Part Number : HV9980WG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV9971LG-G

Power Management IC -
microchip - LED Drivers IC

Manufacturer Part Number : HV9971LG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER OFFLINE DIM 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : AC DC Offline Switcher
Output Type : Flyback
Number of Regulators : 1
Voltage - Input (Max) : 264VAC
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : 100kHz
Control Features : PWM
Protection Features : -
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : LED Drivers IC
Other Part Number : HV9971LG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV9967BMG-G

Power Management IC -
microchip - LED Drivers IC

Manufacturer Part Number : HV9967BMG-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER RGLTR DIM 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : DC DC Regulator
Output Type : Step-Down (Buck)
Number of Regulators : 1
Voltage - Input (Max) : 60V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 750mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : PWM
Protection Features : Backlight, Lighting, Signage
Operating Temperature : -40°C ~ 125°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : LED Drivers IC
Other Part Number : HV9967BMG-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9967BK7-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9967BK7-G Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 60V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : LED Drivers IC Other Part Number : HV9967BK7-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9963NG-G-M934	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9963NG-G-M934 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 520kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9963NG-G-M934-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9963NG-G-M901	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9963NG-G-M901 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 520kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9963NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9963NG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : HV9963NG-G Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : SEPIC, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz, 520kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : LED Drivers IC Other Part Number : HV9963NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2289-24BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-24BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 24V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2289-24BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2289-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 15V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1730-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2289-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 15V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2289-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287YD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287YD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : 576-1728-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287CYD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287CYD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : 576-2656-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287CYD5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287CYD5 Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : MIC2287CYD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287CBD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287CBD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : MIC2287CBD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287CBD5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287CBD5 Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : MIC2287CBD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287C-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287C-34YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287C-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287C-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287C-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287C-24YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287C-24BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-24BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287C-24BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287C-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1727-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287C-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287C-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287C-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287BD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287BD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : MIC2287BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRV RGLTR DIM 750MA 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2287-34YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 24V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2287-24YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287-24BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-24BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 24V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287-24BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2287-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 15V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2287-15YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2287-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2287-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 15V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2287-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2282YMM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2282YMM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.1A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 35V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.1A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20kHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : LED Drivers IC Other Part Number : MIC2282YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2282YMM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2282YMM Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.1A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : 35V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.1A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20kHz Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : LED Drivers IC Other Part Number : 1611-MIC2282YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1664T-E/OT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MCP1664T-E/OT Manufacturer : Microchip Technology Description : IC LED DRIVER 32V 1.8A 5SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 32V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 300mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : LED Drivers IC Other Part Number : MCP1664T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2297-38YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2297-38YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 10MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 600kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : LED Drivers IC Other Part Number : 1611-MIC2297-38YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2297-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2297-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 600kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : LED Drivers IC Other Part Number : MIC2297-15YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2293C-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293C-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2293C-34YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2293-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-2657-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2293-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2293-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2293-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2293-24YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2293-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1079-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2293-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2293-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2293-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2292C-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2292C-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.6MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3079-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2292-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2292-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.6MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1735-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2292-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2292-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.6MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2292-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2292-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2292-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.6MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1078-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2292-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2292-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.6MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2292-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2291YD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291YD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : 576-1077-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2291BD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291BD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : MIC2291BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2291-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2291-34YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2291-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2291-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2291-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2291-15YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2291-15BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2291-15BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2291-15BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2289C-34YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289C-34YD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : MIC2289C-34YD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2289-34YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-34YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1732-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2289-34BML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-34BML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 34V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : MIC2289-34BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2289-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 750MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 24V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1731-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2289-24YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2289-24YD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 24V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 750mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : MIC2289-24YD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2870YFT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2870YFT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 16TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 2 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : I2C Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-TQFN (2x2) Category : LED Drivers IC Other Part Number : 576-4423-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2870YFT-T5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2870YFT-T5 Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 16TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 2 Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.5A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : I2C Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-TQFN (2x2) Category : LED Drivers IC Other Part Number : 576-4422-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2860-2PYD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2860-2PYD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Linear Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30.2mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : 1611-MIC2860-2PYD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2860-2PYC6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2860-2PYC6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM SC70-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30.2mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : LED Drivers IC Other Part Number : 576-3897-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2860-2DYD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2860-2DYD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30.2mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : 576-3939-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2860-2DYC6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2860-2DYC6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM SC70-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Linear Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 0 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30.2mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 6-TSSOP, SC-88, SOT-363 Supplier Device Package : SC-70-6 Category : LED Drivers IC Other Part Number : 1611-MIC2860-2DYC6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2846A-SCYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2846A-SCYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3658-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2846A-PPYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2846A-PPYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3480-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2846A-PGYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2846A-PGYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3479-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2846A-MGYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2846A-MGYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3478-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2846A-MFYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2846A-MFYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3477-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2845A-SCYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2845A-SCYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3657-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2845A-PPYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2845A-PPYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3476-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2845A-PGYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2845A-PGYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3656-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2845A-MGYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2845A-MGYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3475-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2845A-MFYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2845A-MFYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 14TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-UFQFN Exposed Pad, 14-TMLF? Supplier Device Package : 14-TMLF? (2.5x2.5) Category : LED Drivers IC Other Part Number : 576-3474-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2844AYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2844AYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : LED Drivers IC Other Part Number : 1611-MIC2844AYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2843YMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2843YMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3507-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2843AYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2843AYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3445-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2842AYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2842AYMT-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR DIM 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Single-Wire Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3472-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2841AYMT-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2841AYMT-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 20MA 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3471-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2299-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2299-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 3.5A 12MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 30V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.5A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Analog Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDNF Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : LED Drivers IC Other Part Number : 1611-MIC2299-15YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2298-15YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2298-15YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 3.5A 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : 15V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.5A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : Analog Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VFDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : LED Drivers IC Other Part Number : 576-1657-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2297-42YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2297-42YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 1.2A 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 10V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 600kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VFDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : LED Drivers IC Other Part Number : 576-1440-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3231YTSE	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3231YTSE Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : 576-3404-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3231YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3231YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : LED Drivers IC Other Part Number : 576-3403-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

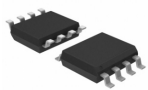
Picture	Name	Description	Product Parameters
	MIC3230YTSE-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3230YTSE-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : MIC3230YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3230YTSE	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3230YTSE Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : 576-3402-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3230YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3230YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 12MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VDFDN Exposed Pad, 12-MLF? Supplier Device Package : 12-MLF? (4x4) Category : LED Drivers IC Other Part Number : 576-3401-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3223YTSE-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3223YTSE-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 37V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.5A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : MIC3223YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3223YTSE	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3223YTSE Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 16TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : 37V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 3.5A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting, Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : 576-3662-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3205YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3205YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : LED Drivers IC Other Part Number : 576-4289-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

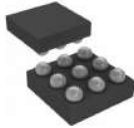
Picture	Name	Description	Product Parameters
	MIC3205YML-T5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3205YML-T5 Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : LED Drivers IC Other Part Number : 576-4288-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3203YM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3203YM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 42V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : MIC3203YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

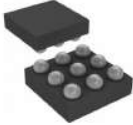
Picture	Name	Description	Product Parameters
	MIC3203YM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3203YM Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 42V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 576-3661-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3203-1YM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3203-1YM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 42V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : MIC3203-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3203-1YM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3203-1YM Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 42V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.5MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 576-3660-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3202YME-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3202YME-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 37V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : MIC3202YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

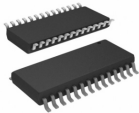
Picture	Name	Description	Product Parameters
	MIC3202YME	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3202YME Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 37V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : 576-3760-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3202-1YME-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3202-1YME-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 37V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : MIC3202-1YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3202-1YME	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3202-1YME Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 37V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : 576-3759-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3201YME-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3201YME-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : MIC3201YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3201YME	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3201YME Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 1A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Down (Buck) Number of Regulators : 1 Voltage - Input (Max) : 20V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : 576-3659-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2874YCS-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2874YCS-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 9WLCSP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 4MHz Control Features : Single-Wire Protection Features : Camera Flash Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 9-UFPGA, WLCSP Supplier Device Package : 9-WLCSP (1.3x1.3) Category : LED Drivers IC Other Part Number : 576-4860-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2874YCS-T5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2874YCS-T5 Manufacturer : Microchip Technology Description : IC LED DRIVER Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 4MHz Control Features : - Protection Features : Camera Flash Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 9-UFBGA, WLCSP Supplier Device Package : 9-WLCSP (1.3x1.3) Category : LED Drivers IC Other Part Number : MIC2874YCS-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2873YCS-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2873YCS-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 9WLCSP Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Single-Wire Protection Features : Camera Flash Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 9-UFBGA, WLCSP Supplier Device Package : 9-WLCSP (1.3x1.3) Category : LED Drivers IC Other Part Number : 1611-MIC2873YCS-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2871YMK-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2871YMK-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 14LDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Single-Wire Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-WDFN Exposed Pad Supplier Device Package : 14-LDFN (3x2) Category : LED Drivers IC Other Part Number : 576-4424-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2871YMK-T5	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC2871YMK-T5 Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 14LDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Flash) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 2MHz Control Features : Single-Wire Protection Features : Camera Flash Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-WDFN Exposed Pad Supplier Device Package : 14-LDFN (3x2) Category : LED Drivers IC Other Part Number : MIC2871YMK-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5400BWM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC5400BWM Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 30MA 28SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Category : LED Drivers IC Other Part Number : MIC5400BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4812YMME-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4812YMME-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : LED Drivers IC Other Part Number : MIC4812YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4812YMME	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4812YMME Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 10-MSOP-EP Category : LED Drivers IC Other Part Number : 576-3859-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4811YMM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4811YMM-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 50MA 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : MIC4811YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4811YMM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4811YMM Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 50MA 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 6 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 50mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Signage Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : 576-3858-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4802YME-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4802YME-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 800MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 576-4387-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4802YME	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4802YME Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 800MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 800mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : LED Drivers IC Other Part Number : 576-3857-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4801YM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4801YM-TR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 600MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 576-4386-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4801YM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC4801YM Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 600MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : LED Drivers IC Other Part Number : 576-3856-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3291-25YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3291-25YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3861-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3291-25YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3291-25YD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : MIC3291-25YD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3291-18YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3291-18YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-3860-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3291-18YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3291-18YD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Single-Wire Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : MIC3291-18YD6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3289-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3289-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-2713-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

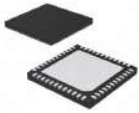
Picture	Name	Description	Product Parameters
	MIC3289-24YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3289-24YD6-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR 1.2A TSOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : 576-3041-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3289-16YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3289-16YML-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR 1.2A 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-2712-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3289-16YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3289-16YD6-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR 1.2A TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : - Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : 1611-MIC3289-16YD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3287YD5-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3287YD5-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 36V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 350mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : LED Drivers IC Other Part Number : 1611-MIC3287YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3287-24YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3287-24YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 350MA 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 36V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 350mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : LED Drivers IC Other Part Number : 576-1464-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3287-24YD6-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3287-24YD6-TR Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM TSOT23-6 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 36V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 350mA (Switch) Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : SOT-23-6 Thin, TSOT-23-6 Supplier Device Package : TSOT-23-6 Category : LED Drivers IC Other Part Number : 1611-MIC3287-24YD6-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

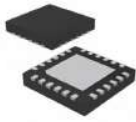
Picture	Name	Description	Product Parameters
	MIC3263YML-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3263YML-TR Manufacturer : Microchip Technology Description : IC LED DRVR RGLTR DIM 30MA 24MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 40V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.2MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : LED Drivers IC Other Part Number : 1611-MIC3263YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3232YMM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3232YMM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 400kHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : MIC3232YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

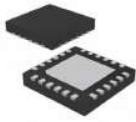
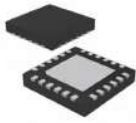
Picture	Name	Description	Product Parameters
	MIC3232YMM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3232YMM Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 400kHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : 576-3405-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3231YTSE-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC3231YTSE-TR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 45V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 100kHz ~ 1MHz Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 16-TSSOP-EP Category : LED Drivers IC Other Part Number : MIC3231YTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

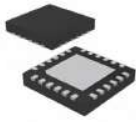
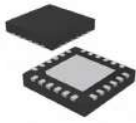
Picture	Name	Description	Product Parameters
	MSL2100BR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2100BR Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 48QFN Packaging : Tray Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (6x6) Category : LED Drivers IC Other Part Number : MSL2100BR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2042GU-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2042GU-R Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 32SOP Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : 9.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL2042GU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

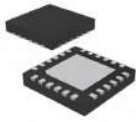
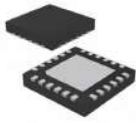
Picture	Name	Description	Product Parameters
	MSL2042GU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2042GU Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 32SOP Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : 9.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL2042GU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2041GU-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2041GU-R Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 32SOP Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : 9.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL2041GU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2041GU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2041GU Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 32SOP Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 4 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : 9.6V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL2041GU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2040AU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2040AU Manufacturer : Microchip Technology Description : IC LED DRIVER 4 STRING Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : MSL2040AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2024-INR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2024-INR Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2024-INRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2024-IN	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2024-IN Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2024-IN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

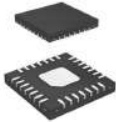
Picture	Name	Description	Product Parameters
	MSL2023-INR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2023-INR Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2023-INRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2023-IN	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2023-IN Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2023-IN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2021-INR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2021-INR Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2021-INRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2021-IN	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2021-IN Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck) Number of Regulators : 2 Voltage - Input (Max) : 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2021-IN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2010-INR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2010-INR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 15.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2010-INRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2010-IN	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2010-IN Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : 15.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL2010-IN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

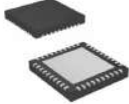
Picture	Name	Description	Product Parameters
	MSL1064-TC	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1064-TC Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 24TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-WQFN Exposed Pad Supplier Device Package : 24-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1064-TC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL1064AW-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1064AW-R Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 24TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-WQFN Exposed Pad Supplier Device Package : 24-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1064AW-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

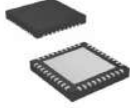
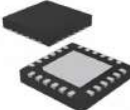
Picture	Name	Description	Product Parameters
	MSL1064AW	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1064AW Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 24TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-WQFN Exposed Pad Supplier Device Package : 24-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1064AW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL1061AV-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1061AV-R Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 28TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 28-WFQFN Exposed Pad Supplier Device Package : 28-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1061AV-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

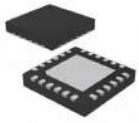
Picture	Name	Description	Product Parameters
	MSL1061AV	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1061AV Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 28TQFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 28-WFQFN Exposed Pad Supplier Device Package : 28-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1061AV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL1060AW-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1060AW-R Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 24TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-WQFN Exposed Pad Supplier Device Package : 24-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1060AW-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

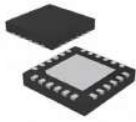
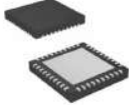
Picture	Name	Description	Product Parameters
	MSL1060AW	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL1060AW Manufacturer : Microchip Technology Description : IC LED DRIVER RGLTR DIM 24TQFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : DC DC Regulator Output Type : Step-Up (Boost) Number of Regulators : 6 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1.1MHz Control Features : Analog, PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-WQFN Exposed Pad Supplier Device Package : 24-TQFN (5x5) Category : LED Drivers IC Other Part Number : MSL1060AW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5400YWM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC5400YWM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 30MA 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Category : LED Drivers IC Other Part Number : 576-1300-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

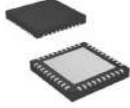
Picture	Name	Description	Product Parameters
	MIC5400YWM	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC5400YWM Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 30MA 28SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Category : LED Drivers IC Other Part Number : MIC5400YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5400BWM-TR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MIC5400BWM-TR Manufacturer : Microchip Technology Description : IC LED DRIVER LINEAR 30MA 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Category : LED Drivers IC Other Part Number : MIC5400BWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

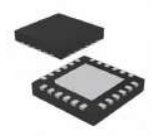
Picture	Name	Description	Product Parameters
	MSL3163BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3163BT Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 40TQFN Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3163BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3162BT-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3162BT-R Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 40TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Signage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : 1611-MSL3162BT-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

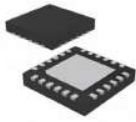
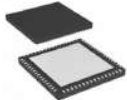
Picture	Name	Description	Product Parameters
	MSL3162BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3162BT Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE DIM 40TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Step-Down (Buck), Step-Up (Boost) Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Signage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3162BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3088-IUR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3088-IUR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Flyback, SEPIC, Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL3088-IURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

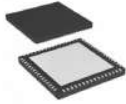
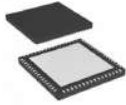
Picture	Name	Description	Product Parameters
	MSL3088-IU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3088-IU Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : - Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Flyback, SEPIC, Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : - Supplier Device Package : - Category : LED Drivers IC Other Part Number : 1611-MSL3088-IU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3086-IUR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3086-IUR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Flyback, SEPIC, Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL3086-IURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

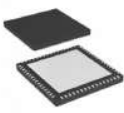
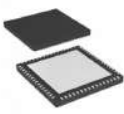
Picture	Name	Description	Product Parameters
	MSL3086-IU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3086-IU Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Flyback, SEPIC, Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL3086-IU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3085BT-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3085BT-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 40TQFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3085BT-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

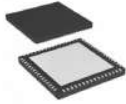
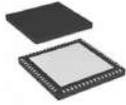
Picture	Name	Description	Product Parameters
	MSL3085BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3085BT Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 40TQFN Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3085BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3082CS-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3082CS-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 500MA 44QFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (7x7) Category : LED Drivers IC Other Part Number : MSL3082CS-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

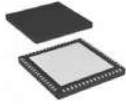
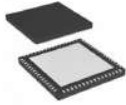
Picture	Name	Description	Product Parameters
	MSL3082CS	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3082CS Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 500MA 44QFN Packaging : Tray Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (7x7) Category : LED Drivers IC Other Part Number : MSL3082CS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3080-IUR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3080-IUR Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 75mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL3080-IURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

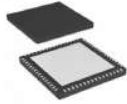
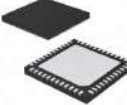
Picture	Name	Description	Product Parameters
	MSL3080-IU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3080-IU Manufacturer : Microchip Technology Description : IC LED DRIVER CTRLR DIM 24VQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : DC DC Controller Output Type : Step-Up (Boost) Number of Regulators : 8 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 40V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 75mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 665kHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-VQFN (4x4) Category : LED Drivers IC Other Part Number : MSL3080-IU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2166-DUR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2166-DUR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2166-DURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2166-DU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2166-DU Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2166-DU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2164-DUR	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2164-DUR Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2164-DURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2164-DU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2164-DU Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2164-DU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2162DQ-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2162DQ-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2162DQ-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2162DQ	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2162DQ Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2162DQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2161DQ-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2161DQ-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2161DQ-R-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2161DQ	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2161DQ Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2161DQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2160DQ-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2160DQ-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2160DQ-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL2160DQ	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2160DQ Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 350MA 64TQFN Packaging : Tray Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight, Lighting Operating Temperature : -40°C ~ 105°C (TA) Mounting Type : Surface Mount Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-TQFN (9x9) Category : LED Drivers IC Other Part Number : MSL2160DQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL2100BR-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL2100BR-R Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 1A 48QFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 8 Voltage - Input (Max) : 13.2V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (6x6) Category : LED Drivers IC Other Part Number : MSL2100BR-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

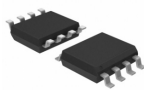
Picture	Name	Description	Product Parameters
	MIC2085-LBQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-LBQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-LBQS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2085-LBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-LBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-LBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2085-KBQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-KBQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-KBQS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2085-KBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-KBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-KBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2085-JYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-JYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP SGL 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : 576-1492-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2085-JYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-JYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP SGL 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : 1611-MIC2085-JYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2085-JBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-JBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-JBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP18480T-I/SS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MCP18480T-I/SS Manufacturer : Microchip Technology Description : IC HOT SWAP CTRLR -48V 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -48V Voltage - Output (Min/Fixed) : -48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Hot Swap Controllers IC Other Part Number : MCP18480T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP18480-I/SS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MCP18480-I/SS Manufacturer : Microchip Technology Description : IC HOT SWAP CTRLR -48V 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -48V Voltage - Output (Min/Fixed) : -48V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Hot Swap Controllers IC Other Part Number : MCP18480-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV311LG-G	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : HV311LG-G Manufacturer : Microchip Technology Description : IC HOTSWAP CONTROLLER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 90 V Voltage - Output (Min/Fixed) : 10 V ~ 90 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 600µA PSRR : Circuit Breaker, Current Limit, OVP, UVLO Control Features : Auto Retry, Fault Timeout, Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : HV311LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV310LG-G	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : HV310LG-G Manufacturer : Microchip Technology Description : IC HOTSWAP CONTROLLER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -90 V ~ -10 V Voltage - Output (Min/Fixed) : -90 V ~ -10 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : Current Limit, Fault Timeout, OVP, Slew Rate, UVLO Control Features : - Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : HV310LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV300LG-G	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : HV300LG-G Manufacturer : Microchip Technology Description : IC HOTSWAP CONTROLLER 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -90 V ~ -10 V Voltage - Output (Min/Fixed) : -90 V ~ -10 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 550µA PSRR : Current Limit, Fault Timeout, OVP, Slew Rate, UVLO Control Features : - Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : HV300LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

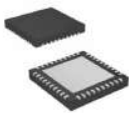
Picture	Name	Description	Product Parameters
	HV101K5-G	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : HV101K5-G Manufacturer : Microchip Technology Description : IC HOTSWAP CONTROLLER SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : $\pm 10\text{ V} \sim 72\text{ V}$ Voltage - Output (Min/Fixed) : $\pm 10\text{ V} \sim 72\text{ V}$ Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 600mA PSRR : Circuit Breaker, Fault Timeout, Slew Rate Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Hot Swap Controllers IC Other Part Number : HV101K5-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV100K5-G	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : HV100K5-G Manufacturer : Microchip Technology Description : IC HOTSWAP CONTROLLER SOT223-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : $-72\text{ V} \sim 38\text{ V}$ Voltage - Output (Min/Fixed) : $-72\text{ V} \sim 38\text{ V}$ Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 600μA PSRR : - Control Features : Auto Retry, Fault Timeout, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223-3 Category : Hot Swap Controllers IC Other Part Number : HV100K5-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PS30MG-G	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : PS30MG-G Manufacturer : Microchip Technology Description : IC LED DRIVER OFFLINE 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : AC DC Offline Switcher Output Type : Flyback, Step-Down (Buck), Step-Up (Boost) Number of Regulators : 1 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 67kHz Control Features : - Protection Features : Lighting Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : LED Drivers IC Other Part Number : PS30MG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL4164BT-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL4164BT-R Manufacturer : Microchip Technology Description : IC LED DRIVER 20MHZ SPI 40TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL4164BT-R-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL4164BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL4164BT Manufacturer : Microchip Technology Description : IC LED DRIVER 20MHZ SPI 40TQFN Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 60mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight, Lighting, Signage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL4164BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3168GU-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3168GU-R Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 30MA 32SOP Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL3168GU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL3168GU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3168GU Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 30MA 32SOP Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL3168GU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3167GU-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3167GU-R Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 30MA 32SOP Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL3167GU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL3167GU	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3167GU Manufacturer : Microchip Technology Description : IC LED DRIVER LIN DIM 30MA 32SOP Packaging : Tube Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 30mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 32-SOIC (0.295", 7.50mm Width) Supplier Device Package : 32-SOP Category : LED Drivers IC Other Part Number : MSL3167GU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3164BT-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3164BT-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 40TQFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Active Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : 1611-MSL3164BT-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MSL3164BT	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3164BT Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 40TQFN Packaging : Tray Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3164BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MSL3163BT-R	Power Management IC - microchip - LED Drivers IC	Manufacturer Part Number : MSL3163BT-R Manufacturer : Microchip Technology Description : IC LED DRVR LIN DIM 100MA 40TQFN Packaging : Tape & Reel (TR) Series : Adaptive SourcePower? Part Status : Obsolete Output Configuration : Linear Output Type : - Number of Regulators : 16 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 20MHz Control Features : PWM Protection Features : Backlight Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 40-WFQFN Exposed Pad Supplier Device Package : 40-TQFN (6x6) Category : LED Drivers IC Other Part Number : MSL3163BT-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2580A-1.0BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.0BTS Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP PCI PWR 24TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.0BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2342R-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2342R-2YTQ-TR Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2342R-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

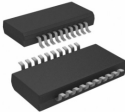
Picture	Name	Description	Product Parameters
	MIC2342R-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2342R-2YTQ Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-2996-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2342-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2342-2YTQ-TR Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2342-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

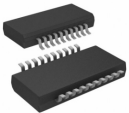
Picture	Name	Description	Product Parameters
	MIC2342-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2342-2YTQ Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-2993-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2341R-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2341R-2YTQ-TR Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2341R-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

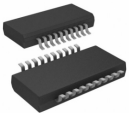
Picture	Name	Description	Product Parameters
	MIC2341R-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2341R-2YTQ Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 1611-MIC2341R-2YTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2341-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2341-2YTQ-TR Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2341-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

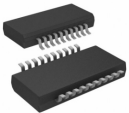
Picture	Name	Description	Product Parameters
	MIC2341-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2341-2YTQ Manufacturer : Microchip Technology Description : IC HOT PLUG CTLR DUAL PCI 48TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Circuit Breaker, Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-2995-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2310-2ZTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2310-2ZTS-TR Manufacturer : Microchip Technology Description : IC HOT SWAP CTLR 2CHAN 24TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10.8 V ~ 13.2 V Voltage - Output (Min/Fixed) : 10.8 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2310-2ZTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

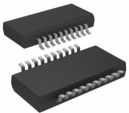
Picture	Name	Description	Product Parameters
	MIC2310-2ZTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2310-2ZTS Manufacturer : Microchip Technology Description : IC HOT SWAP CTLR 2CHAN 24-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10.8 V ~ 13.2 V Voltage - Output (Min/Fixed) : 10.8 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-3109-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2310-1ZTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2310-1ZTS-TR Manufacturer : Microchip Technology Description : IC HOT SWAP CTLR 2CHAN 24TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10.8 V ~ 13.2 V Voltage - Output (Min/Fixed) : 10.8 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2310-1ZTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2310-1ZTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2310-1ZTS Manufacturer : Microchip Technology Description : IC HOT SWAP CTLR 2CHAN 24-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10.8 V ~ 13.2 V Voltage - Output (Min/Fixed) : 10.8 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : Auto Retry, Circuit Breaker, Current Limit, Fault Timeout, Latched Fault, OVP, Slew Rate, UVLO Control Features : - Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-3108-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2086-MBQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-MBQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-MBQS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2086-MBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-MBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-MBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2086-LBQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-LBQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-LBQS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2086-LBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-LBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-LBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2086-KBQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-KBQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-KBQS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2086-KBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-KBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-KBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2086-JYQS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-JYQS TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP SGL 20-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : 576-1493-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2086-JYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-JYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP SGL 20-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : 576-2149-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2086-JBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2086-JBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 20-QSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-SSOP (0.154", 3.90mm Width) Supplier Device Package : 20-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2086-JBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2085-MBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-MBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-MBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2085-MBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2085-MBQS Manufacturer : Microchip Technology Description : IC CTRLR HOW SWAP SGL 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 16.5 V Voltage - Output (Min/Fixed) : 2.3 V ~ 16.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.6mA PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Auto Retry, OVP Protection Features : InfiniBand? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2085-MBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583-LYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-LYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-LYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-LBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-LBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-LBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

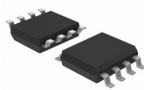
Picture	Name	Description	Product Parameters
	MIC2583-LBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-LBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-LBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-KYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-KYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-KYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

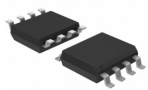
Picture	Name	Description	Product Parameters
	MIC2583-KYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-KYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-KYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-KBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-KBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-KBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

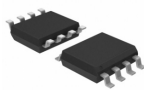
Picture	Name	Description	Product Parameters
	MIC2583-KBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-KBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-KBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-JYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-JYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-JYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583-JYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-JYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : 576-1743-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-JBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-JBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-JBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583-JBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-JBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-JBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2582-MYM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-MYM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2582-MYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2582-MYM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-MYM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Bulk Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2582-MYM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2582-JYM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-JYM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1093-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2582-JYM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-JYM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-2194-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2582-JBM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-JBM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2582-JBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2582-JBM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2582-JBM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2582-JBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2580A-1.6YTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.6YTS-TR Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.6YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2580A-1.6YTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.6YTS Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.6YTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2580A-1.6BTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.6BTS-TR Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.6BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2580A-1.6BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.6BTS Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.6BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2580A-1.0YTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.0YTS-TR Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.0YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2580A-1.0YTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.0YTS Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP PCI PWR 24TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-1092-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2580A-1.0BTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2580A-1.0BTS-TR Manufacturer : Microchip Technology Description : IC CTRLR PCI HOT SWAP 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Switching Regulator Number of Regulators : 4 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, Thermal Limit Protection Features : CompactPCI?, PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2580A-1.0BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2584-JYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-JYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-2195-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2584-JBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-JBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2584-JBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2584-JBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-JBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2584-JBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-MYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-MYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-MYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-MYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-MYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-MYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-MBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-MBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-MBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-MBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-MBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-MBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-LYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-LYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-LYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-LYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-LYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-LYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-LBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-LBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-LBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-LBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-LBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-LBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-KYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-KYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-KYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-KYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-KYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-KYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-KBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-KBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-KBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-KBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-KBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-KBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-JYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-JYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-JYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-JYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-JYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : 576-1744-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583R-JBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-JBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-JBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583R-JBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583R-JBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 100MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583R-JBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-MYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-MYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-MYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583-MYQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-MYQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-MYQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-MBQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-MBQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-MBQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2583-MBQS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-MBQS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 200MV 16-QSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-MBQS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2583-LYQS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2583-LYQS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP 150MV 16-QSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 2.3 V ~ 13.2 V Voltage - Output (Min/Fixed) : 2.3 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-QSOP Category : Hot Swap Controllers IC Other Part Number : MIC2583-LYQS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-2KBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2KBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2KBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-2JYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2JYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-1497-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-2JYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2JYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2JYTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-2JBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2JBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2JBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-2JBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2JBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2JBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1MYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1MYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1MYTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1MYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1MYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1MYTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1MBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1MBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1MBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1MBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1MBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1MBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1LYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1LYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1LYTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1LYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1LYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1LYTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1LBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1LBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1LBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1LBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1LBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1LBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1KYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1KYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1KYTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

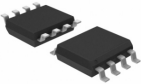
Picture	Name	Description	Product Parameters
	MIC2585-1KYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1KYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1KYTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1KBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1KBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1KBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

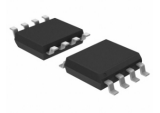
Picture	Name	Description	Product Parameters
	MIC2585-1KBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1KBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1KBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1JYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1JYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-1496-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1JYTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1JYTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-2196-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-1JBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1JBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1JBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-1JBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-1JBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-1JBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2584-KBTS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-KBTS TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2584-KBTS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2584-KBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-KBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2584-KBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2584-JYTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2584-JYTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 16-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Hot Swap Controllers IC Other Part Number : 576-1494-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1096-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586R-2YM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-2YM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-2YM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586R-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-2YM Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-2198-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586R-2BM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-2BM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-2BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586R-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-2BM Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586R-1YM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-1YM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-1YM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586R-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-1YM Manufacturer : Microchip Technology Description : IC CTRLR/SEQUENCE HOTSWAP 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1095-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586R-1BM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-1BM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-1BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586R-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586R-1BM Manufacturer : Microchip Technology Description : IC CTRLR/SEQUENCE HOTSWAP 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586R-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586-2YM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-2YM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-2YM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-2YM Manufacturer : Microchip Technology Description : IC CTRLR/SEQUENCE HOTSWAP 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1094-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586-2BM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-2BM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-2BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-2BM Manufacturer : Microchip Technology Description : IC CTRLR/SEQUENCE HOTSWAP 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586-1YM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-1YM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-1YM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-1YM Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-2197-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2586-1BM TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-1BM TR Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-1BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2586-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2586-1BM Manufacturer : Microchip Technology Description : IC CTRLR/SEQ HOT SWAP 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2586-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-2MBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2MBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2MBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

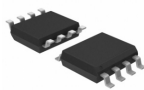
Picture	Name	Description	Product Parameters
	MIC2585-2MBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2MBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2MBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-2LBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2LBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2LBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2585-2LBTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2LBTS Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2LBTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2585-2KBTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2585-2KBTS-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP DUAL 24-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 2 Voltage - Input (Max) : 1 V ~ 13.2 V Voltage - Output (Min/Fixed) : 1 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.7mA PSRR : Fault Timeout, OVP, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 24-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2585-2KBTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

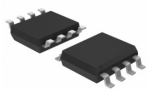
Picture	Name	Description	Product Parameters
	MIC2589-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

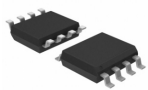
Picture	Name	Description	Product Parameters
	MIC2589-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2588-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1482-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

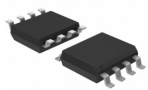
Picture	Name	Description	Product Parameters
	MIC2588-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2588-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2588-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2588-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1481-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

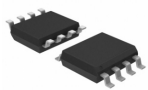
Picture	Name	Description	Product Parameters
	MIC2588-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2588-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

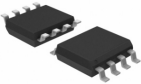
Picture	Name	Description	Product Parameters
	MIC2588-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2588-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, OVP, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2588-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587R-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587R-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 1611-MIC2587R-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587R-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587R-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587R-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587R-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1097-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587R-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587R-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587R-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOTSWAP 1CHAN POS 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Auto Retry Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587R-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-2199-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2587-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2587-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2587-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP POS HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 80 V Voltage - Output (Min/Fixed) : 10 V ~ 80 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2mA PSRR : Current Limit, Fault Timeout, Slew Rate, UVLO Control Features : Latched Fault Protection Features : General Purpose Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2587-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2592B-2BTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2592B-2BTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2592B-2BTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2591B-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2591B-2YTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2591B-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2591B-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2591B-2YTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-1098-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2591B-2BTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2591B-2BTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2591B-2BTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2591B-2BTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2591B-2BTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2591B-2BTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2590B-5BTQ TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-5BTQ TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2590B-5BTQ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2590B-5BTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-5BTQ Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2590B-5BTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2590B-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-2YTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2590B-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2590B-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-2YTQ Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-2201-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2590B-2BTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-2BTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2590B-2BTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2590B-2BTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2590B-2BTQ Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2590B-2BTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589R-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1486-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2589R-2YM

Power Management IC -
microchip - Hot Swap Controllers
IC

Manufacturer Part Number : MIC2589R-2YM
Manufacturer : Microchip Technology
Description : IC CTRLR HOT SWAP NEG HV 14-SOIC
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : -
Output Type : Hot Swap Controller, Sequencer
Number of Regulators : 1
Voltage - Input (Max) : -80 V ~ -19 V
Voltage - Output (Min/Fixed) : -80 V ~ -19 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4mA
PSRR : Current Limit, Fault Timeout, OVP, UVLO
Control Features : Auto Retry
Protection Features : -48V
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Hot Swap Controllers IC
Other Part Number : MIC2589R-2YM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC2589R-2BM-TR

Power Management IC -
microchip - Hot Swap Controllers
IC

Manufacturer Part Number : MIC2589R-2BM-TR
Manufacturer : Microchip Technology
Description : IC CTRLR HOT SWAP NEG HV 14-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : -
Output Type : Hot Swap Controller, Sequencer
Number of Regulators : 1
Voltage - Input (Max) : -80 V ~ -19 V
Voltage - Output (Min/Fixed) : -80 V ~ -19 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4mA
PSRR : Current Limit, Fault Timeout, OVP, UVLO
Control Features : Auto Retry
Protection Features : -48V
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Hot Swap Controllers IC
Other Part Number : MIC2589R-2BM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2589R-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589R-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589R-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1485-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2589R-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589R-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589R-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589R-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2589R-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589R-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589R-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1484-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2589-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2589-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2589-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2589-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2589-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, OVP, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1483-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

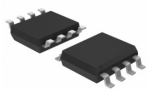
Picture	Name	Description	Product Parameters
	MIC2595R-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595R-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1490-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1489-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2594-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1488-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2594-2YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-2YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2594-2BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-2BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2594-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2594-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1487-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2594-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2594-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2594-1BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2594-1BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3mA PSRR : Current Limit, Slew Rate, UVLO Control Features : Fault Timeout, Latched Fault Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2594-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2593-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2593-2YTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI, PCI-X Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2593-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2593-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2593-2YTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tray Series : - Part Status : Active Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI, PCI-X Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-1100-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2593-2BTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2593-2BTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI, PCI-X Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2593-2BTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2593-2BTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2593-2BTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 10 Voltage - Input (Max) : 3.3V, 5V, ±12V Voltage - Output (Min/Fixed) : 3.3V, 5V, ±12V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 100mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI, PCI-X Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2593-2BTQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2592B-2YTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2592B-2YTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2592B-2YTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2592B-2YTQ	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2592B-2YTQ Manufacturer : Microchip Technology Description : IC CTRLR HOTPLUG PCI DUAL 48TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : 576-1099-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2592B-2BTQ-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2592B-2BTQ-TR Manufacturer : Microchip Technology Description : IC PCI HOT PLUG CTRLR DUAL 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Plug Controller Number of Regulators : 6 Voltage - Input (Max) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 11 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Current Limit, Fault Timeout, Slew Rate Control Features : Latched Fault, SMBus, Thermal Limit, UVLO Protection Features : PCI Express? Operating Temperature : - Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Hot Swap Controllers IC Other Part Number : MIC2592B-2BTQ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6821-TUQ	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : ATA6821-TUQ Manufacturer : Microchip Technology Description : IC DRIVER PWR 1CH HI SPD 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 16 V ~ 30 V Voltage - Output (Min/Fixed) : 16 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Gate Drivers IC Other Part Number : ATA6821-TUQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2597-2BTSE TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-2BTSE TR Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2597-2BTSE TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2597-2BTSE	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-2BTSE Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2597-2BTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2597-2BTS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-2BTS TR Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2597-2BTS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2597-2BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-2BTS Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2597-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2597-1BTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-1BTS-TR Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2597-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2597-1BTSE-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-1BTSE-TR Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2597-1BTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2597-1BTSE	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-1BTSE Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2597-1BTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2597-1BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2597-1BTS Manufacturer : Microchip Technology Description : IC SW TELECOM HOT SWAP DUAL Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Latched Fault, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2597-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2596-2BTSE TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-2BTSE TR Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2596-2BTSE TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2596-2BTSE	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-2BTSE Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2596-2BTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2596-2BTS TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-2BTS TR Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2596-2BTS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2596-2BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-2BTS Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2596-2BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2596-1BTS-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-1BTS-TR Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2596-1BTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2596-1BTSE-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-1BTSE-TR Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2596-1BTSE-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2596-1BTSE	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-1BTSE Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Exposed Pad Supplier Device Package : 20-TSSOP-EP Category : Hot Swap Controllers IC Other Part Number : MIC2596-1BTSE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2596-1BTS	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2596-1BTS Manufacturer : Microchip Technology Description : IC SWITCH HOT SWAP DUAL 20-TSSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller Number of Regulators : 2 Voltage - Input (Max) : -70 V ~ -15 V Voltage - Output (Min/Fixed) : -70 V ~ -15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 3.3mA PSRR : Circuit Breaker, Fault Timeout Control Features : Auto Retry, Thermal Limit, UVLO Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Category : Hot Swap Controllers IC Other Part Number : MIC2596-1BTS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595R-2YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-2YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT-SWAP 1CH NEG 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : 576-1491-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC2595R-2YM

Power Management IC -
microchip - Hot Swap Controllers
IC

Manufacturer Part Number : MIC2595R-2YM
Manufacturer : Microchip Technology
Description : IC CTRLR HOT SWAP NEG HV 14-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : -
Output Type : Hot Swap Controller, Sequencer
Number of Regulators : 1
Voltage - Input (Max) : -80 V ~ -19 V
Voltage - Output (Min/Fixed) : -80 V ~ -19 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4mA
PSRR : Current Limit, Fault Timeout, UVLO
Control Features : Auto Retry
Protection Features : -48V
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Hot Swap Controllers IC
Other Part Number : MIC2595R-2YM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



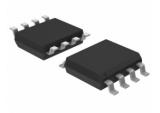
MIC2595R-2BM-TR

Power Management IC -
microchip - Hot Swap Controllers
IC

Manufacturer Part Number : MIC2595R-2BM-TR
Manufacturer : Microchip Technology
Description : IC CTRLR HOT SWAP NEG HV 14-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : -
Output Type : Hot Swap Controller, Sequencer
Number of Regulators : 1
Voltage - Input (Max) : -80 V ~ -19 V
Voltage - Output (Min/Fixed) : -80 V ~ -19 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 4mA
PSRR : Current Limit, Fault Timeout, UVLO
Control Features : Auto Retry
Protection Features : -48V
Operating Temperature : -
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Hot Swap Controllers IC
Other Part Number : MIC2595R-2BM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595R-2BM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-2BM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595R-2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595R-1YM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-1YM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595R-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC2595R-1YM	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-1YM Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595R-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC2595R-1BM-TR	Power Management IC - microchip - Hot Swap Controllers IC	Manufacturer Part Number : MIC2595R-1BM-TR Manufacturer : Microchip Technology Description : IC CTRLR HOT SWAP NEG HV 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : Hot Swap Controller, Sequencer Number of Regulators : 1 Voltage - Input (Max) : -80 V ~ -19 V Voltage - Output (Min/Fixed) : -80 V ~ -19 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4mA PSRR : Current Limit, Fault Timeout, UVLO Control Features : Auto Retry Protection Features : -48V Operating Temperature : - Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Hot Swap Controllers IC Other Part Number : MIC2595R-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1404-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1404-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP1404-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1404-E/P	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1404-E/P Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MCP1404-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1404-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1404-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1404-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1403T-E/SO

Power Management IC -
microchip - Gate Drivers IC

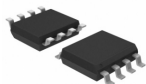
Manufacturer Part Number : MCP1403T-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1403T-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1403T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A DUAL 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1403T-E/SNTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1403T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A DUAL 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDNF Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1403T-E/MFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1403-E/SO

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1403-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1403-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1403-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1403-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP1403-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1403-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1403-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1403-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1402T-E/OT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1402T-E/OT Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Gate Drivers IC Other Part Number : MCP1402T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1401T-E/OT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1401T-E/OT Manufacturer : Microchip Technology Description : IC MOSFET DRVR INV 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Gate Drivers IC Other Part Number : MCP1401T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MAQ4125YME-TRVAO	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MAQ4125YME-TRVAO Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A L-SIDE 8SOIC Packaging : Cut Tape (CT) Series : Automotive, AEC-Q100 Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 1611-MAQ4125YME-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MAQ4124YME-VAO	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MAQ4124YME-VAO Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A L-SIDE 8SOIC Packaging : Tube Series : Automotive, AEC-Q100 Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 1611-MAQ4124YMEVAO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MAQ4124YME-TRVAO	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MAQ4124YME-TRVAO Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A L-SIDE 8SOIC Packaging : Cut Tape (CT) Series : Automotive, AEC-Q100 Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-4342-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MAQ4123YME-TRVAO	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MAQ4123YME-TRVAO Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A L-SIDE 8SOIC Packaging : Cut Tape (CT) Series : Automotive, AEC-Q100 Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 1611-MAQ4123YME-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV9901NG-G-M901	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : HV9901NG-G-M901 Manufacturer : Microchip Technology Description : IC RELAY DRIVER 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) 14 Leads Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : HV9901NG-G-M901TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV9901NG-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : HV9901NG-G Manufacturer : Microchip Technology Description : IC RELAY DRIVER 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 10 V ~ 450 V Voltage - Output (Min/Fixed) : 10 V ~ 450 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) 14 Leads Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : HV9901NG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HT0740LG-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : HT0740LG-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI VOLT 400V 8S Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 3.15 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.15 V ~ 5.5 V Voltage - Output (Max) : 400V Voltage Dropout (Max) : 0.5V, 3.15V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : HT0740LG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HT0440LG-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : HT0440LG-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI VOLT 400V 8S Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 3.15 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.15 V ~ 5.5 V Voltage - Output (Max) : 400V Voltage Dropout (Max) : 0.5V, 3.15V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : HT0440LG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HT0440K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : HT0440K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI VOLT 400V 10 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 3.15 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3.15 V ~ 5.5 V Voltage - Output (Max) : 400V Voltage Dropout (Max) : 0.5V, 3.15V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-VDFN Supplier Device Package : 10-DFN (3x4) Category : Gate Drivers IC Other Part Number : HT0440K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6821-TUSY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : ATA6821-TUSY Manufacturer : Microchip Technology Description : IC DRIVER PWR 1CH HI SPD 14-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 16 V ~ 30 V Voltage - Output (Min/Fixed) : 16 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Gate Drivers IC Other Part Number : ATA6821-TUSY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



ATA6821-TUS

Power Management IC -
microchip - Gate Drivers IC

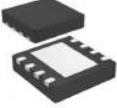
Manufacturer Part Number : ATA6821-TUS
Manufacturer : Microchip Technology
Description : IC DRIVER PWR 1CH HI SPD 14-SOIC
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 16 V ~ 30 V
Voltage - Output (Min/Fixed) : 16 V ~ 30 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SO
Category : Gate Drivers IC
Other Part Number : ATA6821-TUS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



ATA6821-TUQY

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : ATA6821-TUQY
Manufacturer : Microchip Technology
Description : IC DRIVER PWR 1CH HI SPD 14-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 16 V ~ 30 V
Voltage - Output (Min/Fixed) : 16 V ~ 30 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SO
Category : Gate Drivers IC
Other Part Number : ATA6821-TUQY-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1415T-E/MC	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1415T-E/MC Manufacturer : Microchip Technology Description : MOSFET DRV R 1.5A SGL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Gate Drivers IC Other Part Number : MCP1415T-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1407T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1407T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP1407T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

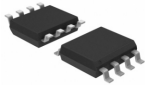
Product Parameters



MCP1407T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1407T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1407T-E/MFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1407-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1407-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1407-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1407-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1407-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP1407-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1407-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1407-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1407-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

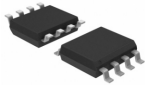
Product Parameters



MCP1407-E/AT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1407-E/AT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MCP1407-E/AT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1406T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1406T-E/SNTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

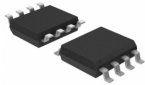
Product Parameters



MCP1406T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1406T-E/MFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1406-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1406-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1406-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP1406-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1406-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1406-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1406-E/AT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1406-E/AT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MCP1406-E/AT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1405T-E/SO

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1405T-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1405T-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1405T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1405T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP1405T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1405T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1405T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A DUAL 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP1405T-E/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1405-E/SO

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1405-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1405-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1405-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1405-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1405-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1405-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1405-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP1405-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1405-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1405-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1405-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1404T-E/SO

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1404T-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1404T-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1404T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1404T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A DUAL 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1404T-E/SNTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1404T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1404T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A DUAL 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP1404T-E/MFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1404-E/SO

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1404-E/SO
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.5A DUAL 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MCP1404-E/SO-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0153T-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0153T-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0153T-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0153T-E/MNY

Power Management IC -
microchip - Gate Drivers IC

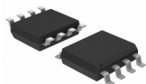
Manufacturer Part Number : MCP14A0153T-E/MNY
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-WDFN Exposed Pad
Supplier Device Package : 8-TDFN (2x3)
Category : Gate Drivers IC
Other Part Number : MCP14A0153T-E/MNY-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0153-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0153-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0153-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0153-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0153-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0153-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

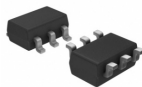
Product Parameters



MCP14A0152T-E/MAY

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0152T-E/MAY
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A SINGLE 2X2 QF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 6-VDFN Exposed Pad
Supplier Device Package : 6-DFN (2x2)
Category : Gate Drivers IC
Other Part Number : MCP14A0152T-E/MAYTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0152T-E/CH

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0152T-E/CH
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A SINGLE SOT-23
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : SOT-23-6
Supplier Device Package : SOT-23-6
Category : Gate Drivers IC
Other Part Number : MCP14A0152T-E/CHTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

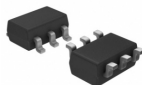
Product Parameters



MCP14A0151T-E/MAY

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0151T-E/MAY
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A SINGLE 2X2 QF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 6-VDNF Exposed Pad
Supplier Device Package : 6-DFN (2x2)
Category : Gate Drivers IC
Other Part Number : MCP14A0151T-E/MAYTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0151T-E/CH

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0151T-E/CH
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A SINGLE SOT-23
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : SOT-23-6
Supplier Device Package : SOT-23-6
Category : Gate Drivers IC
Other Part Number : MCP14A0151T-E/CHTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0052T-E/MAY

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0052T-E/MAY
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 0.5A SINGLE 2X2 QF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 6-VDFN Exposed Pad
Supplier Device Package : 6-DFN (2x2)
Category : Gate Drivers IC
Other Part Number : MCP14A0052T-E/MAYTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0052T-E/CH

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0052T-E/CH
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 0.5A SINGLE SOT-23
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : TO-236-3, SC-59, SOT-23-3
Supplier Device Package : SOT-23
Category : Gate Drivers IC
Other Part Number : MCP14A0052T-E/CHTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

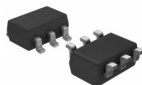
Product Parameters



MCP14A0051T-E/MAY

Power Management IC -
microchip - Gate Drivers IC

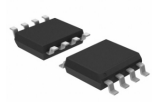
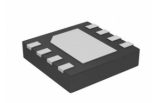
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Manufacturer : Microchip Technology
Description : IC MOSFET DVR 0.5A SINGLE 2X2 QF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 6-VDFN Exposed Pad
Supplier Device Package : 6-DFN (2x2)
Category : Gate Drivers IC
Other Part Number : MCP14A0051T-E/MAYTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

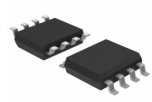
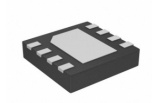


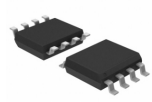
MCP14A0051T-E/CH

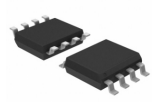
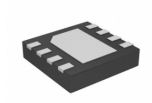
Power Management IC -
microchip - Gate Drivers IC

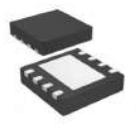
Manufacturer Part Number : MCP14A0051T-E/CH
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 0.5A SINGLE SOT-23
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : SOT-23-6
Supplier Device Package : SOT-23
Category : Gate Drivers IC
Other Part Number : MCP14A0051T-E/CHTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14700T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14700T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HIGH/LOW 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : - Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14700T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14700T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14700T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HIGH/LOW 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : - Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDNF Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : MCP14700T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14700-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14700-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HIGH/LOW 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : - Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14700-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14700-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14700-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HIGH/LOW 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : - Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : MCP14700-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14628T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14628T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A SYNC BUCK 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : 0.5V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14628T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14628T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14628T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A SYNC BUCK 8-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : 0.5V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : MCP14628T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14628-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14628-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A SYNC BUCK 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : 0.5V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14628-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14628-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14628-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A SYNC BUCK 8-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : 36V Voltage Dropout (Max) : 0.5V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : MCP14628-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP1416T-E/OT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1416T-E/OT Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A HS SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Gate Drivers IC Other Part Number : MCP1416T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP1416T-E/MC	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP1416T-E/MC Manufacturer : Microchip Technology Description : MOSFET DRVR 1.5A SGL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Gate Drivers IC Other Part Number : MCP1416T-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP1416RT-E/OT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1416RT-E/OT
Manufacturer : Microchip Technology
Description : IC PWR MOSFET DVR 1.5A SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Gate Drivers IC
Other Part Number : MCP1416RT-E/OT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP1415T-E/OT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP1415T-E/OT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A HS SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Gate Drivers IC
Other Part Number : MCP1415T-E/OTTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14A0601T-E/MNY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0601T-E/MNY Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Gate Drivers IC Other Part Number : MCP14A0601T-E/MNYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0601-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0601-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0601-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

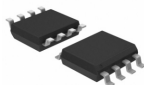
Product Parameters



MCP14A0601-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0601-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0601-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0452T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0452T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0452T-E/SNTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

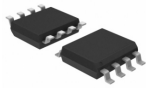
Picture	Name	Description	Product Parameters
	MCP14A0452T-E/RW	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0452T-E/RW Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8WDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Gate Drivers IC Other Part Number : MCP14A0452T-E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0452T-E/MS	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0452T-E/MS Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MCP14A0452T-E/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0452-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0452-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0452-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0452-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0452-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0452-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14A0451T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0451T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0451T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0451T-E/RW	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0451T-E/RW Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8WDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-WDFN (2x2) Category : Gate Drivers IC Other Part Number : MCP14A0451T-E/RWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14A0451T-E/MS	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0451T-E/MS Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MCP14A0451T-E/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0451-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0451-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 4.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0451-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0451-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0451-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 4.5A 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0451-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0155T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0155T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0155T-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

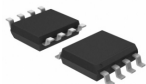
Picture	Name	Description	Product Parameters
	MCP14A0155T-E/MS	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0155T-E/MS Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MCP14A0155T-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0155T-E/MNY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0155T-E/MNY Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Gate Drivers IC Other Part Number : MCP14A0155T-E/MNY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0155-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0155-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0155-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0155-E/MS

Power Management IC -
microchip - Gate Drivers IC

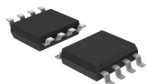
Manufacturer Part Number : MCP14A0155-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0155-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0154T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0154T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0154T-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0154T-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0154T-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0154T-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14A0154T-E/MNY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0154T-E/MNY Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-WFDFN Exposed Pad Supplier Device Package : 8-TDFN (2x3) Category : Gate Drivers IC Other Part Number : MCP14A0154T-E/MNY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0154-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0154-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0154-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14A0154-E/MS	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0154-E/MS Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MCP14A0154-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0153T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0153T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0153T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E4-E/P

Power Management IC -
microchip - Gate Drivers IC

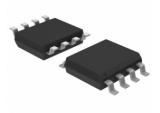
Manufacturer Part Number : MCP14E4-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP14E4-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E4-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E4-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E4-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

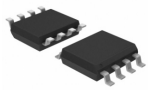
Picture	Name	Description	Product Parameters
	MCP14E3T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E3T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E3T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E3T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E3T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E3T-E/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E3-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E3-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E3-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E3-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E3-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP14E3-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E3-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E3-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E3-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E11T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E11T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E11T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

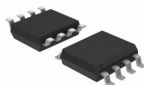
Product Parameters



MCP14E11T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E11T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DFN-S
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E11T-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E11-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E11-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E11-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E11-E/P

Power Management IC -
microchip - Gate Drivers IC

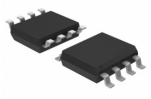
Manufacturer Part Number : MCP14E11-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP14E11-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

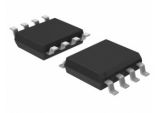


MCP14E11-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E11-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DFN-S
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDNF Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E11-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E10T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E10T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E10T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E10T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E10T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8DFN-S Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E10T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E10-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E10-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E10-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E10-E/P	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E10-E/P Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MCP14E10-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E10-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E10-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A 8DFN-S Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E10-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14A0602T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14A0602T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14A0602T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0602T-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0602T-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0602T-E/MSTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0602T-E/MNY

Power Management IC -
microchip - Gate Drivers IC

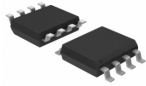
Manufacturer Part Number : MCP14A0602T-E/MNY
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8TDFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-WDFN Exposed Pad
Supplier Device Package : 8-DFN (2x3)
Category : Gate Drivers IC
Other Part Number : MCP14A0602T-E/MNYTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0602-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0602-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0602-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0602-E/MS

Power Management IC -
microchip - Gate Drivers IC

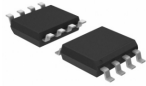
Manufacturer Part Number : MCP14A0602-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0602-E/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14A0601T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0601T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14A0601T-E/SNTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14A0601T-E/MS

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14A0601T-E/MS
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MCP14A0601T-E/MSTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

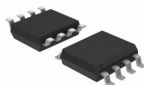
Product Parameters



MCP14E9-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E9-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DFN-S
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E9-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E8T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E8T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E8T-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E8T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E8T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DFN-S Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E8T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E8-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E8-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E8-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

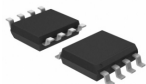
Picture	Name	Description	Product Parameters
	MCP14E8-E/P	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E8-E/P Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MCP14E8-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E8-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E8-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DFN-S Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E8-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E7T-E/SN

Power Management IC -
microchip - Gate Drivers IC

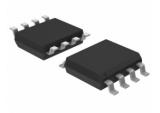
Manufacturer Part Number : MCP14E7T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E7T-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E7T-E/MF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E7T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A 8DFN-S
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDNF Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E7T-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E7-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E7-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E7-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E7-E/P	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E7-E/P Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MCP14E7-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E7-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E7-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DFN-S Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E7-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E6T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E6T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E6T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E6T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E6T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DFN-S Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E6T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E6-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E6-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E6-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E6-E/P	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E6-E/P Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MCP14E6-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E6-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E6-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 2A 8DFN-S Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDNF Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E6-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

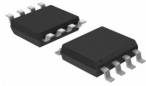
Picture	Name	Description	Product Parameters
	MCP14E5T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E5T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E5T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E5T-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E5T-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E5T-E/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E5-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E5-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E5-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E5-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E5-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP14E5-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP14E5-E/MF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E5-E/MF Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : MCP14E5-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP14E4T-E/SN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MCP14E4T-E/SN Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.0A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MCP14E4T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

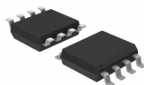
Product Parameters



MCP14E4T-E/MF

Power Management IC -
microchip - Gate Drivers IC

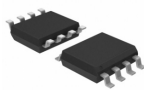
Manufacturer Part Number : MCP14E4T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E4T-E/MFTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

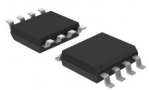


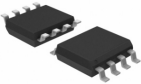
MCP14E4-E/SN

Power Management IC -
microchip - Gate Drivers IC

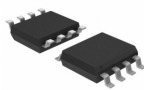
Manufacturer Part Number : MCP14E4-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 4.0A DUAL 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4A, 4A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E4-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4102BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4102BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4102BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4102BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4102BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4102BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4101YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4101YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4101YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4101YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4101YM Manufacturer : Microchip Technology Description : IC MOSFET DVR HALF BRIDGE 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3508-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4101BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4101BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4101BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4101BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4101BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4101BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

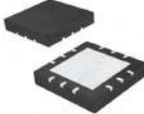
Picture	Name	Description	Product Parameters
	MIC4100YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4100YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V CMOS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4100YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4100YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4100YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V CMOS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1183-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

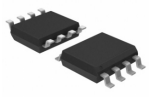
Picture	Name	Description	Product Parameters
	MIC4100BMTR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4100BMTR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V CMOS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4100BMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4100BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4100BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V CMOS 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4100BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1822K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1822K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5 V ~ 10 V Voltage - Output (Min/Fixed) : 5 V ~ 10 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Gate Drivers IC Other Part Number : MD1822K6-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1821K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1821K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5 V ~ 10 V Voltage - Output (Min/Fixed) : 5 V ~ 10 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Gate Drivers IC Other Part Number : MD1821K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1820K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1820K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5 V ~ 10 V Voltage - Output (Min/Fixed) : 5 V ~ 10 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Gate Drivers IC Other Part Number : MD1820K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1813K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1813K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 13 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1813K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1812K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1812K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 13 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -25°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1812K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1811K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1811K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5 V ~ 12 V Voltage - Output (Min/Fixed) : 5 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1811K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MD1810K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1810K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5 V ~ 12 V Voltage - Output (Min/Fixed) : 5 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.7V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1810K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1213K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1213K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 12QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 13 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VQFN Exposed Pad Supplier Device Package : 12-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1213K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

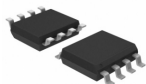
Picture	Name	Description	Product Parameters
	MD1211LG-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1211LG-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 13 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 1.5V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MD1211LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MD1210K6-G	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MD1210K6-G Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI SPEED 12QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 13 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V, 1.2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -20°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 12-VQFN Exposed Pad Supplier Device Package : 12-QFN (4x4) Category : Gate Drivers IC Other Part Number : MD1210K6-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E9T-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E9T-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E9T-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP14E9T-E/MF

Power Management IC -
microchip - Gate Drivers IC

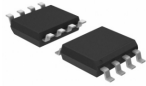
Manufacturer Part Number : MCP14E9T-E/MF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DFN-S
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDNF Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : MCP14E9T-E/MF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP14E9-E/SN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E9-E/SN
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MCP14E9-E/SN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



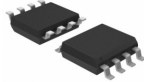
MCP14E9-E/P

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MCP14E9-E/P
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MCP14E9-E/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4126YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126YMME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4126YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4126YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126YMME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1788-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4126YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : MIC4126YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4126YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4126YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4126YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126YME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1185-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4126BME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4126BME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4126BME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4125YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4125YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : MIC4125YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4125YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4125YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4125YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

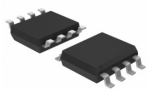
Picture	Name	Description	Product Parameters
	MIC4125YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4125YME Manufacturer : Microchip Technology Description : IC MOSFET DRVR INV/NONINV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1449-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4124YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4124YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : MIC4124YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

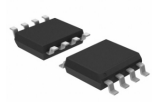
Picture	Name	Description	Product Parameters
	MIC4124YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4124YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4124YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4124YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4124YME Manufacturer : Microchip Technology Description : IC MOSFET DRVR DUAL NONINV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1448-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

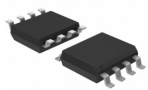
Picture	Name	Description	Product Parameters
	MIC4123YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4123YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Category : Gate Drivers IC Other Part Number : MIC4123YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4123YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4123YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4123YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4123YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4123YME Manufacturer : Microchip Technology Description : IC MOSFET DRVR DUAL INVERT 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1447-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4120YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4120YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A NONINV 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 576-1480-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

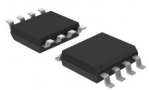
Picture	Name	Description	Product Parameters
	MIC4120YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4120YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A NONINV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4120YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4120YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4120YME Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A NONINV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1445-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4104YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4104YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4104YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4104YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4104YM Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 100V TTL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1590-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4103YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4103YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V CMOS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4103YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4103YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4103YM Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 100V CMOS 8SOIC Packaging : Tray Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 3V, 8V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1589-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4102YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4102YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4102YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4102YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4102YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 100V TTL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 2 Voltage - Input (Max) : 9 V ~ 16 V Voltage - Output (Min/Fixed) : 9 V ~ 16 V Voltage - Output (Max) : 118V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 2A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1184-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4225YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4225YMME Manufacturer : Microchip Technology Description : IC MOSFET DVR INV-NON 4A 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-3552-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4225YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4225YM Manufacturer : Microchip Technology Description : IC MOSFET DVR INV-NON 4A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3551-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4224YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4224YM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-INV 4A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4224YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4224YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4224YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-NON 4A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4224YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4224YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4224YMME Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-NON 4A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-3550-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4224YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4224YM Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-NON 4A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3549-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4223YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4223YM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-INV 4A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4223YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4223YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4223YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-NON 4A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4223YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4223YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4223YMME Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-INV 4A 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 1611-MIC4223YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4223YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4223YM Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-INV 4A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3547-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4129YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4129YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A INVERT 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 576-1791-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4129YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4129YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A INVERT 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4129YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

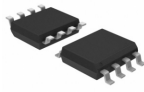
Picture	Name	Description	Product Parameters
	MIC4129YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4129YME Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INVERT 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1446-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4128YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4128YMME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4128YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

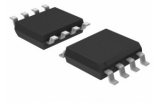
Picture	Name	Description	Product Parameters
	MIC4128YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4128YMME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1790-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4128YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4128YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 1611-MIC4128YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4128YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4128YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4128YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4128YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4128YME Manufacturer : Microchip Technology Description : IC MOSFET DRVR INV/NONINV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1450-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

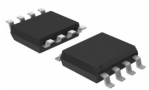
Picture	Name	Description	Product Parameters
	MIC4127YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127YMME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4127YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4127YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127YMME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1789-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

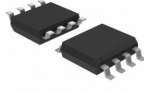
Picture	Name	Description	Product Parameters
	MIC4127YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127YML-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Gate Drivers IC Other Part Number : 576-2716-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4127YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127YME-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4127YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

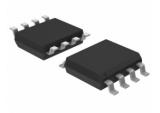
Picture	Name	Description	Product Parameters
	MIC4127YME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127YME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-1186-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4127BME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4127BME Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 20 V Voltage - Output (Min/Fixed) : 4.5 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4127BME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1190-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LOSIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1189-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420YMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4420YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420YMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420YMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-2314-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3376-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420CT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420CT Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4420CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4420CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4420CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

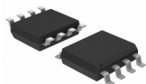
Picture	Name	Description	Product Parameters
	MIC4420CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4420CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4420BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4420BM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4420BM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LOSIDE 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4420BM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4420BMM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4420BMM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LS 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : MIC4420BMM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420BMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420BMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4420BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4420BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

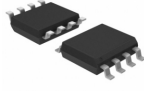
Picture	Name	Description	Product Parameters
	MIC4417YM4-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4417YM4-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LOW SIDE SOT143-4 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : 576-1188-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4417BM4 TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4417BM4 TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LOW SIDE SOT143-4 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : MIC4417BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

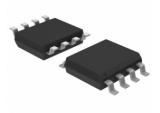
Picture	Name	Description	Product Parameters
	MIC4416YM4-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4416YM4-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LOW SIDE SOT143-4 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : 576-1187-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4416BM4 TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4416BM4 TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LOW SIDE SOT143-4 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : MIC4416BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4415YFT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4415YFT-TR Manufacturer : Microchip Technology Description : IC DVR MOSFET LOW SIDE 4TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UQFN Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : MIC4415YFT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4415YFT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4415YFT-T5 Manufacturer : Microchip Technology Description : IC DVR MOSFET LOW SIDE 4TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UQFN Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : 576-4101-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4414YFT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4414YFT-TR Manufacturer : Microchip Technology Description : IC DVR MOSFET LOW SIDE 4TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UQFN Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : MIC4414YFT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4414YFT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4414YFT-T5 Manufacturer : Microchip Technology Description : IC DVR MOSFET LOW SIDE 4TQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UQFN Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : 576-4100-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4225YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4225YM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-INV 4A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4225YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4225YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4225YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL-NON 4A 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4A, 4A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC4225YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4421CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4421BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4421AZT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4421AZT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR HS 9A INV TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : 1611-MIC4421AZT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



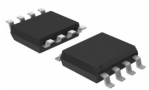
MIC4421AZN

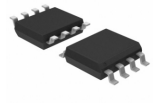
Power Management IC -
microchip - Gate Drivers IC

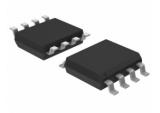
Manufacturer Part Number : MIC4421AZN
Manufacturer : Microchip Technology
Description : IC MOSFET DVR HS 9A INV 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-3511-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421AZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421AZM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR HS 9A INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421AZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421AZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421AZM Manufacturer : Microchip Technology Description : IC MOSFET DVR HS 9A INV 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3510-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421AYN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421AYN Manufacturer : Microchip Technology Description : IC MOSFET DVR HS 9A INV 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-3509-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421AYM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421AYM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421AYM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421AYM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-2316-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ACT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ACT Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4421ACT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421ACN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ACN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4421ACN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ACM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ACM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421ACM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421ACM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ACM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421ACM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ABN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ABN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4421ABN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421ABM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ABM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ABM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ABM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4420ZT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4420ZT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LS TO-220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : 576-2315-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4420ZN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4420ZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LO SIDE 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-1192-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4420ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4420ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4420ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4420ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1191-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4422AZT

Power Management IC -
microchip - Gate Drivers IC

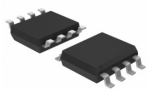
Manufacturer Part Number : MIC4422AZT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MIC4422AZT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

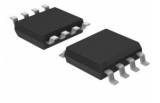


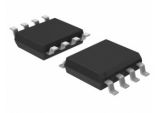
MIC4422AZN

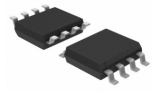
Power Management IC -
microchip - Gate Drivers IC

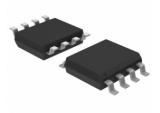
Manufacturer Part Number : MIC4422AZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MIC4422AZN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

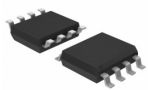
Picture	Name	Description	Product Parameters
	MIC4422AZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422AZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422AZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422AZM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

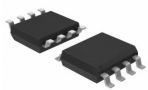
Picture	Name	Description	Product Parameters
	MIC4422AYN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AYN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2319-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422AYM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AYM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422AYM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AYM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-2318-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422ACT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ACT Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4422ACT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422ACN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ACN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4422ACN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422ACM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ACM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422ACM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

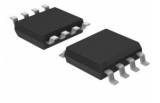
Picture	Name	Description	Product Parameters
	MIC4422ACM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ACM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422ACM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422ABN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ABN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4422ABN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

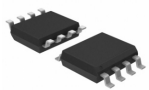
Picture	Name	Description	Product Parameters
	MIC4422ABM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ABM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422ABM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ABM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422AAM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AAM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422AAM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422AAM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422AAM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422AAM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421ZT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ZT Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS TO-220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : 576-1521-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1520-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1792-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

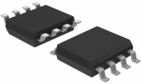
Picture	Name	Description	Product Parameters
	MIC4421YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2317-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4421YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4421YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1193-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4421CT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4421CT Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4421CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4423CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423BWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423BWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4423BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4423BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4423BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4422ZT

Power Management IC -
microchip - Gate Drivers IC

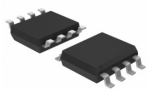
Manufacturer Part Number : MIC4422ZT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS TO-220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : 576-2321-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

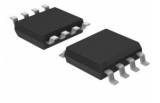


MIC4422ZN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4422ZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-2320-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1793-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1195-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1194-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-4475-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422CTL3	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422CTL3 Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS TO-220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4422CTL3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4422CTL2

Power Management IC -
microchip - Gate Drivers IC

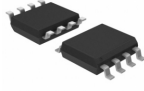
Manufacturer Part Number : MIC4422CTL2
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS TO-220-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MIC4422CTL2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

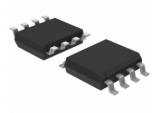


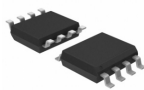
MIC4422CT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4422CT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 9A LS TO-220-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MIC4422CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4422CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4422BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4422BM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422BM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1522-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4422BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4422BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 9A LOSIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4422BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4424ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424ZWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424ZWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 576-2324-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1200-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424YWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424YWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4424YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4424YWM

Power Management IC -
microchip - Gate Drivers IC

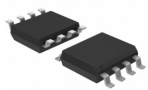
Manufacturer Part Number : MIC4424YWM
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 16-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : 576-1795-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4424YN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4424YN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-1199-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1546-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1198-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4424CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4424CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4424CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424BWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424BWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4424BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4424BWM

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4424BWM
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 16-SOIC
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4424BWM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4424BN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4424BN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MIC4424BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4424BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4424BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4424BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4424BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4424BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423ZWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423ZWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4423ZWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4423ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1197-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423YWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423YWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4423YWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4423YWM

Power Management IC -
microchip - Gate Drivers IC

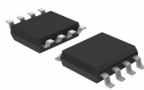
Manufacturer Part Number : MIC4423YWM
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 16-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : 576-2323-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

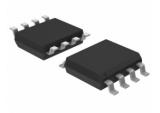


MIC4423YN

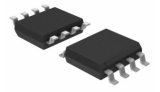
Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4423YN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-1196-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

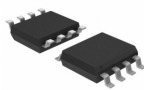
Picture	Name	Description	Product Parameters
	MIC4423YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4423YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4423YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4423YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-2322-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET DUAL 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1523-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4426CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4426CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4426CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4426BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4426BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426BMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426BMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4426BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426BMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426BMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4426BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4426BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4425ZWM

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4425ZWM
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 16-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : 576-2325-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

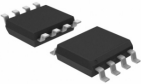


MIC4425YWM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4425YWM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 3A DUAL 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4425YWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

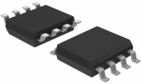
Picture	Name	Description	Product Parameters
	MIC4425YWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425YWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425YWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1201-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

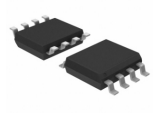
Picture	Name	Description	Product Parameters
	MIC4425YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4425YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1796-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

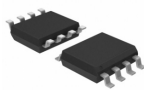
Picture	Name	Description	Product Parameters
	MIC4425CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

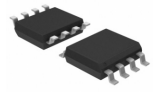
Picture	Name	Description	Product Parameters
	MIC4425CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4425CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425BWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425BWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4425BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4425BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4425BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

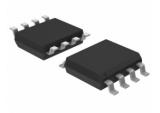
Picture	Name	Description	Product Parameters
	MIC4425BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4425BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4425BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4425BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 3A DUAL 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4425BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

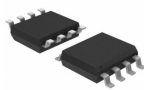
Picture	Name	Description	Product Parameters
	MIC4428BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4428BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET DUAL 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1526-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

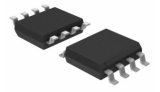
Picture	Name	Description	Product Parameters
	MIC4427ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1548-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427ZM Manufacturer : Microchip Technology Description : IC MOSFET DVR DUAL 1.5A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3513-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4427YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1205-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1204-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

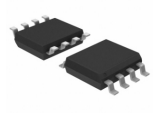
Picture	Name	Description	Product Parameters
	MIC4427YMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-1547-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427YMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427YMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-3377-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

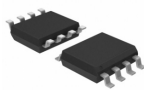
Picture	Name	Description	Product Parameters
	MIC4427YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET DUAL 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1525-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4427CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

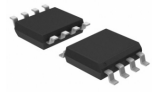
Picture	Name	Description	Product Parameters
	MIC4427CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4427CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4427CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4427BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4427BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4427BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4427BMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427BMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4427BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4427BMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427BMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4427BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4427BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4427BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4427BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2326-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4426ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1797-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1203-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1202-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4426YMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4426YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4426YMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4426YMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET DUAL 1.5A 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-1524-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4429CT

Power Management IC -
microchip - Gate Drivers IC

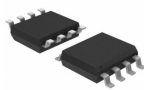
Manufacturer Part Number : MIC4429CT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LS TO-220-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MIC4429CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

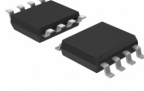


MIC4429CN

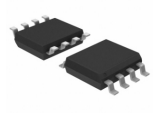
Power Management IC -
microchip - Gate Drivers IC

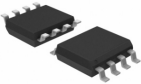
Manufacturer Part Number : MIC4429CN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 6A LO SIDE 8DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MIC4429CN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

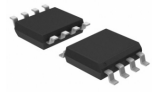
Picture	Name	Description	Product Parameters
	MIC4429CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4429BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4429BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

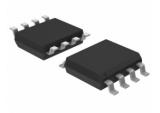
Picture	Name	Description	Product Parameters
	MIC4429BMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429BMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4429BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429BMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429BMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4429BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

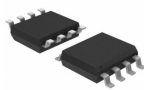
Picture	Name	Description	Product Parameters
	MIC4429BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2328-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

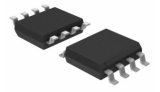
Picture	Name	Description	Product Parameters
	MIC4428ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4428ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1798-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4428YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2327-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1206-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

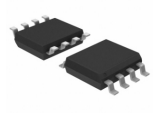
Picture	Name	Description	Product Parameters
	MIC4428YMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4428YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428YMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428YMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-1527-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4428YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-3406-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428CN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4428CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4428CM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428CM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4428CM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428CM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428CM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4428CM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4428BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4428BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4428BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4428BMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428BMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4428BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4428BMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4428BMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 1.5A DUAL 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4428BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452ABN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452ABN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4452ABN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452ABM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452ABM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452ABM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452ABM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4451ZT

Power Management IC -
microchip - Gate Drivers IC

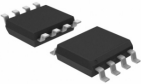
Manufacturer Part Number : MIC4451ZT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 12A HS TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 12A, 12A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : 576-1529-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4451YN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4451YN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF 12A LO SIDE 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 12A, 12A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : 576-1209-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4451YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4451YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4451YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1208-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4451CT

Power Management IC -
microchip - Gate Drivers IC

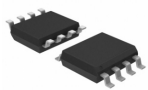
Manufacturer Part Number : MIC4451CT
Manufacturer : Microchip Technology
Description : IC DRIVER MOSFET 12A HS TO-220-5
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 12A, 12A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : MIC4451CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

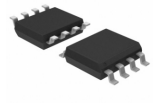


MIC4451BN

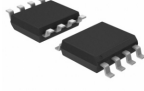
Power Management IC -
microchip - Gate Drivers IC

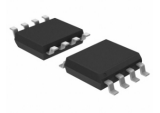
Manufacturer Part Number : MIC4451BN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF 12A LO SIDE 8DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 12A, 12A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : MIC4451BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

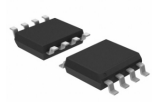
Picture	Name	Description	Product Parameters
	MIC4451BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4451BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4451BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4451BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4451ABN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451ABN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4451ABN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4451ABM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451ABM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4451ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4451ABM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4451ABM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4451ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429ZT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429ZT Manufacturer : Microchip Technology Description : IC MOSFET DVR 6A LO SIDE TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : 576-3111-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4429ZN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429ZN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1207-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429ZM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429ZM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429ZM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4429ZM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429ZM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4429ZM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2330-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4429YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4429YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429YMM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429YMM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : MIC4429YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4429YMM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429YMM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : 576-2329-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4429YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4429YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 6A LS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1528-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4468CN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4468CN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : MIC4468CN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4468BWM TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4468BWM TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4468BWM TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4468BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4468BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4468BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468BN Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 14-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : MIC4468BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4467ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4467ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4467ZWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467ZWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4467ZWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4467ZN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4467ZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : 576-2332-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4467YWM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4467YWM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4467YWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4467YWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467YWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 576-2331-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4467CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4467CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4467CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4467CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4467CN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467CN Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 14-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : MIC4467CN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4467BWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467BWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4467BWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4467BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4467BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4467BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4467BN

Power Management IC -
microchip - Gate Drivers IC

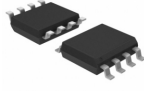
Manufacturer Part Number : MIC4467BN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : MIC4467BN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

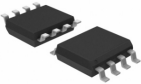


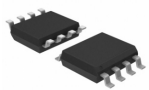
MIC4452ZT

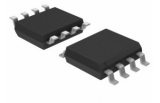
Power Management IC -
microchip - Gate Drivers IC

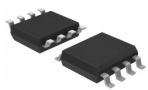
Manufacturer Part Number : MIC4452ZT
Manufacturer : Microchip Technology
Description : IC DRIVR MOSF 12A LOSIDE TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 12A, 12A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : 576-1212-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452YN Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1211-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1210-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452YM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1530-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452VM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452VM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HIGH SPEED Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452VM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452VM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452VM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 12A HIGH SPEED Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452VM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452CT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452CT Manufacturer : Microchip Technology Description : IC DRIVR MOSF 12A LOSIDE TO220-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : MIC4452CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4452BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452BN Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC4452BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4452BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4452BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF 12A LO SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 12A, 12A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4452BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4478YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4478YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4478YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4478YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4478YM-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4478YM-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4478YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4478YME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 32V NONINV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-4892-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4478YME-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4478YME-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 32V NONINV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-4890-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4469ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4469ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4469ZWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469ZWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4469ZWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4469ZN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4469ZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : MIC4469ZN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4469YWM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4469YWM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4469YWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4469YWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469YWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 576-1215-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4469YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469YN Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : 576-1214-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4469CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4469CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4469CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4469CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4469CN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4469CN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : MIC4469CN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4469BWM TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4469BWM TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4469BWM TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4469BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4469BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4469BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4469BN Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : MIC4469BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4468ZWM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468ZWM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4468ZWM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4468ZWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468ZWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 576-1213-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4468ZN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4468ZN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 14-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : 1611-MIC4468ZN-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



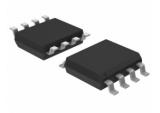
MIC4468YWM-TR

Power Management IC -
microchip - Gate Drivers IC

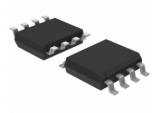
Manufacturer Part Number : MIC4468YWM-TR
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4468YWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4468YWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468YWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : 576-2335-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4468YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET QUAD 1.2A 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : 1611-MIC4468YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4468CWM TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468CWM TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4468CWM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4468CWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4468CWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD 1.2A 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC4468CWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4605-1YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-1YM Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4605-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4604YMT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4604YMT-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 85V 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1.5A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UDFN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 576-4398-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4604YMT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4604YMT-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 85V 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1.5A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 576-4397-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4604YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4604YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 85V 8-SOIC Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1.5A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4604YM-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4604YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4604YM-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSFET 85V 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1.5A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-4395-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4600YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4600YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 28V HALF 16QFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V, 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Gate Drivers IC Other Part Number : 1611-MIC4600YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

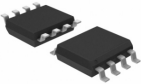
Picture	Name	Description	Product Parameters
	MIC4600YML-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4600YML-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 28V HALF 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 28 V Voltage - Output (Min/Fixed) : 4.5 V ~ 28 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.65V, 1.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Gate Drivers IC Other Part Number : MIC4600YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC44F20YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F20YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC44F20YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC44F20YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F20YMME Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1503-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC44F20YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F20YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR HS SGL 6A 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 576-3514-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

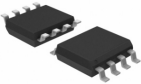
Picture	Name	Description	Product Parameters
	MIC44F19YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F19YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC44F19YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC44F19YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F19YMME Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1502-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC44F19YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F19YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 576-2719-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC44F18YMME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F18YMME-TR Manufacturer : Microchip Technology Description : IC MOSFET DRVR 6A NON INV 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : MIC44F18YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC44F18YMME	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F18YMME Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Gate Drivers IC Other Part Number : 576-1501-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC44F18YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC44F18YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DRVR 6A NON INV 8-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 13.2 V Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : 1.607V, 1.615V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Gate Drivers IC Other Part Number : 576-2718-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4480YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4480YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4480YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4480YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4480YM-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4480YM-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4480YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4480YME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 32V NONINV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-4894-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4480YME-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4480YME-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 32V NONINV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 576-4891-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4479YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4479YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4479YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4479YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4479YM-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4479YM-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4479YME-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4479YME-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 32V INV 8SOIC Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : 1611-MIC4479YME-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4479YME-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4479YME-T5 Manufacturer : Microchip Technology Description : IC DRIVER MOSF QUAD Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 32 V Voltage - Output (Min/Fixed) : 4.5 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 2.5A, 2.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Gate Drivers IC Other Part Number : MIC4479YME-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4607-2YTS-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-2YTS-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V 3PH 28TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 85V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Gate Drivers IC Other Part Number : MIC4607-2YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4607-2YTS-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-2YTS-T5 Manufacturer : Microchip Technology Description : IC MOSF DVR 85V SGL PWM 28TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Gate Drivers IC Other Part Number : 576-5054-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4607-2YML-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-2YML-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V SGL PWM 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (4x5) Category : Gate Drivers IC Other Part Number : 576-5053-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4607-1YTS-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-1YTS-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V 3PH 28TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 85V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Gate Drivers IC Other Part Number : MIC4607-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

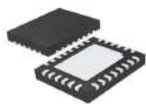
Picture	Name	Description	Product Parameters
	MIC4607-1YTS-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-1YTS-T5 Manufacturer : Microchip Technology Description : IC MOSF DVR 85V SGL PWM 28TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Category : Gate Drivers IC Other Part Number : 576-5052-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4607-1YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4607-1YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V DUAL TTL 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : 3-Phase Number of Regulators : 6 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 85V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (4x5) Category : Gate Drivers IC Other Part Number : MIC4607-1YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4607-1YML-T5

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4607-1YML-T5
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 85V DUAL TTL 28QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Half-Bridge
Output Type : 3-Phase
Number of Regulators : 6
Voltage - Input (Max) : 5.25 V ~ 16 V
Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V
Voltage - Output (Max) : 108V
Voltage Dropout (Max) : 0.8V, 2.2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : Surface Mount
Package / Case : 28-VQFN Exposed Pad
Supplier Device Package : 28-QFN (4x5)
Category : Gate Drivers IC
Other Part Number : 576-5051-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC4606-2YTS-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4606-2YTS-TR
Manufacturer : Microchip Technology
Description : IC GATE DRVR HALF-BRIDGE 16TSSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Half-Bridge
Output Type : Synchronous
Number of Regulators : 4
Voltage - Input (Max) : 5.25 V ~ 16 V
Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V
Voltage - Output (Max) : 108V
Voltage Dropout (Max) : 0.8V, 2.2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package : 16-TSSOP
Category : Gate Drivers IC
Other Part Number : MIC4606-2YTS-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4606-2YTS-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-2YTS-T5 Manufacturer : Microchip Technology Description : IC GATE DRVR HALF-BRIDGE 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 16-TSSOP Category : Gate Drivers IC Other Part Number : MIC4606-2YTS-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4606-2YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-2YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V FULL BRIDGE Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MIC4606-2YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4606-2YML-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-2YML-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V FULL BRIDGE Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Synchronous Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : 576-4833-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4606-1YTS-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-1YTS-TR Manufacturer : Microchip Technology Description : IC GATE DRVR HALF-BRIDGE 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-TSSOP Category : Gate Drivers IC Other Part Number : MIC4606-1YTS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4606-1YTS-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-1YTS-T5 Manufacturer : Microchip Technology Description : IC GATE DRVR HALF-BRIDGE 16TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SSOP (0.154", 3.90mm Width) Supplier Device Package : 16-TSSOP Category : Gate Drivers IC Other Part Number : MIC4606-1YTS-T5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4606-1YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-1YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V FULL BRIDGE Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : MIC4606-1YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

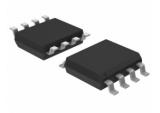
Picture	Name	Description	Product Parameters
	MIC4606-1YML-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4606-1YML-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V FULL BRIDGE Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 5.25 V ~ 16 V Voltage - Output (Min/Fixed) : 5.25 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Gate Drivers IC Other Part Number : 1611-MIC4606-1YML-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4605-2YMT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-2YMT-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 576-4464-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

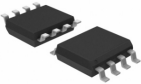
Picture	Name	Description	Product Parameters
	MIC4605-2YMT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-2YMT-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 1611-MIC4605-2YMT-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4605-2YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-2YM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4605-2YM-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

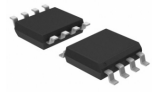
Picture	Name	Description	Product Parameters
	MIC4605-2YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-2YM-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4605-2YM-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4605-2YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-2YM Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC4605-2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

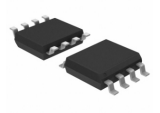
Picture	Name	Description	Product Parameters
	MIC4605-1YMT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-1YMT-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 576-4462-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4605-1YMT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-1YMT-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 10-UFDFN Exposed Pad Supplier Device Package : 10-TDFN (2.5x2.5) Category : Gate Drivers IC Other Part Number : 576-4472-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC4605-1YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-1YM-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-4461-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4605-1YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4605-1YM-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 85V HALF BRDG Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 5.5 V ~ 16 V Voltage - Output (Min/Fixed) : 5.5 V ~ 16 V Voltage - Output (Max) : 108V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 1611-MIC4605-1YM-T5CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

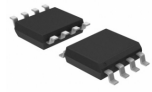
Picture	Name	Description	Product Parameters
	MIC5015BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5015BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5015BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5014YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI/LO SIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1234-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

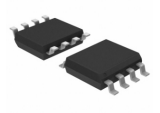
Picture	Name	Description	Product Parameters
	MIC5014YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LO SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1233-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5014YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-2352-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

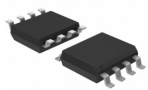
Picture	Name	Description	Product Parameters
	MIC5014BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI/LO SIDE 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC5014BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5014BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LO SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5014BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

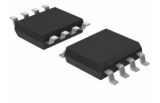
Picture	Name	Description	Product Parameters
	MIC5014BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5014BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5014BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5013YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI/LO SIDE 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1232-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

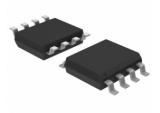
Picture	Name	Description	Product Parameters
	MIC5013YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5013YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5013YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1231-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5013BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI/LO SIDE 8IP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC5013BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5013BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5013BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5013BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5013BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LO SIDE 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 32 V Voltage - Output (Min/Fixed) : 7 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5013BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5011YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011YN Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2351-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5011YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5011YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5011YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011YM Manufacturer : Microchip Technology Description : IC DRIVER MIN PARTS HI/LO 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1230-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5011BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011BN Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC5011BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5011BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5011BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5011BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5011BM Manufacturer : Microchip Technology Description : IC DRIVER MIN PARTS HI/LO 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 32 V Voltage - Output (Min/Fixed) : 4.75 V ~ 32 V Voltage - Output (Max) : - Voltage Dropout (Max) : 2V, 4.5V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5011BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4807BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4807BN Manufacturer : Microchip Technology Description : IC DRIVER 80V 8CH ADDRESS 18-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Synchronous Number of Regulators : 8 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-DIP Category : Gate Drivers IC Other Part Number : MIC4807BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC4609YWM-TR

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC4609YWM-TR
Manufacturer : Microchip Technology
Description : IC GATE DRVR HALF-BRIDGE 28SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Half-Bridge
Output Type : 3-Phase
Number of Regulators : 6
Voltage - Input (Max) : 10 V ~ 20 V
Voltage - Output (Min/Fixed) : 10 V ~ 20 V
Voltage - Output (Max) : 600V
Voltage Dropout (Max) : 0.8V, 2.2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : Surface Mount
Package / Case : 28-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 28-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4609YWM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



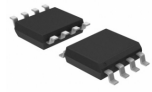
MIC4608YM-TR

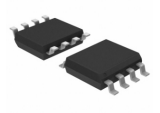
Power Management IC -
microchip - Gate Drivers IC

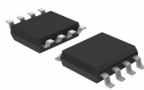
Manufacturer Part Number : MIC4608YM-TR
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 600V HALF 14SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Half-Bridge
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 10 V ~ 20 V
Voltage - Output (Min/Fixed) : 10 V ~ 20 V
Voltage - Output (Max) : 600V
Voltage Dropout (Max) : 0.8V, 2.2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel MOSFET
Operating Temperature : -40°C ~ 125°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SOIC
Category : Gate Drivers IC
Other Part Number : MIC4608YM-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

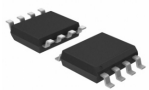
Picture	Name	Description	Product Parameters
	MIC4608YM-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4608YM-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR 600V HALF 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 10 V ~ 20 V Voltage - Output (Min/Fixed) : 10 V ~ 20 V Voltage - Output (Max) : 600V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Gate Drivers IC Other Part Number : MIC4608YM-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC4608YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC4608YM Manufacturer : Microchip Technology Description : IC MOSFET DVR 600V HALF 14SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Half-Bridge Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 10 V ~ 20 V Voltage - Output (Min/Fixed) : 10 V ~ 20 V Voltage - Output (Max) : 600V Voltage Dropout (Max) : 0.8V, 2.2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : Gate Drivers IC Other Part Number : MIC4608YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

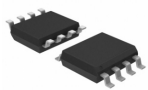
Picture	Name	Description	Product Parameters
	T6801-TAQY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : T6801-TAQY Manufacturer : Microchip Technology Description : IC DRIVER SNGL THERMAL MON 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : T6801-TAQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5060YML-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5060YML-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR HI/LOW SIDE 8ML Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (3x3) Category : Gate Drivers IC Other Part Number : 576-3669-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5021YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021YN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI SIDE HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-1240-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5021YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HISIDE HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1239-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5021YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI SIDE HS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-2354-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5021BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021BN Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI SIDE HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : MIC5021BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5021BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HISIDE HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5021BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5021BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5021BM Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HISIDE HS 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 12 V ~ 36 V Voltage - Output (Min/Fixed) : 12 V ~ 36 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5021BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5020YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5020YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LO SIDE HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 11 V ~ 50 V Voltage - Output (Min/Fixed) : 11 V ~ 50 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5020YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5020YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5020YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF LO SIDE HS 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 11 V ~ 50 V Voltage - Output (Min/Fixed) : 11 V ~ 50 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1818-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5020BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5020BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF LO SIDE HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 11 V ~ 50 V Voltage - Output (Min/Fixed) : 11 V ~ 50 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5020BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5020BM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5020BM Manufacturer : Microchip Technology Description : IC DRIVER MOSF LO SIDE HS 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 11 V ~ 50 V Voltage - Output (Min/Fixed) : 11 V ~ 50 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5020BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5019YFT-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5019YFT-TR Manufacturer : Microchip Technology Description : IC MOSFET DVR HIGH-SIDE 4TQFN Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 9 V Voltage - Output (Min/Fixed) : 2.7 V ~ 9 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : 1611-MIC5019YFT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5019YFT-T5	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5019YFT-T5 Manufacturer : Microchip Technology Description : IC MOSFET DVR HIGH-SIDE 4TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 9 V Voltage - Output (Min/Fixed) : 2.7 V ~ 9 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 4-UQFN Supplier Device Package : 4-TQFN (1.2x1.2) Category : Gate Drivers IC Other Part Number : MIC5019YFT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5018YM4-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5018YM4-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI SIDE SOT143 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Active Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 9 V Voltage - Output (Min/Fixed) : 2.7 V ~ 9 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : 576-1238-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5018BM4 TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5018BM4 TR Manufacturer : Microchip Technology Description : IC DRIVER MOSFET HI SIDE SOT143 Packaging : Tape & Reel (TR) Series : IttyBitty? Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.7 V ~ 9 V Voltage - Output (Min/Fixed) : 2.7 V ~ 9 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Gate Drivers IC Other Part Number : MIC5018BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5016YWM

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC5016YWM
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF DUAL HI/LO 16SOIC
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : High-Side or Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 2.75 V ~ 30 V
Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : 576-1237-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

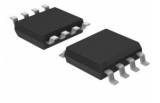


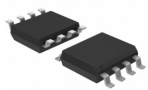
MIC5016YN

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : MIC5016YN
Manufacturer : Microchip Technology
Description : IC DRIVER MOSF DUAL HI/LOW 14DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : High-Side or Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 2.75 V ~ 30 V
Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-DIP
Category : Gate Drivers IC
Other Part Number : 576-1236-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5016BWM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5016BWM Manufacturer : Microchip Technology Description : IC DRIVER MOSF DUAL HI/LO 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : MIC5016BWM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5016BN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5016BN Manufacturer : Microchip Technology Description : IC DRIVER MOSF DUAL HI/LOW 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : Gate Drivers IC Other Part Number : MIC5016BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5015YN	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5015YN Manufacturer : Microchip Technology Description : IC MOSFET DRIVER HI/LO SIDE 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : 576-2353-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5015YM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5015YM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5015YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5015YM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5015YM Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : 576-1235-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5015BM-TR	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : MIC5015BM-TR Manufacturer : Microchip Technology Description : IC DRIVER MOSF HI/LOW SIDE 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 2.75 V ~ 30 V Voltage - Output (Min/Fixed) : 2.75 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : MIC5015BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1411EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 1A HS INV 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

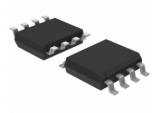


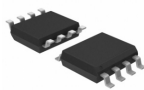
TC1411EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 1A HS INV 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1411EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1411CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1410NEUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1410NEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER .5A HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1410NEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

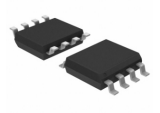


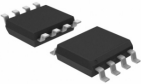
TC1410NEUA

Power Management IC -
microchip - Gate Drivers IC

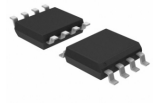
Manufacturer Part Number : TC1410NEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER .5A HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 500mA, 500mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1410NEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

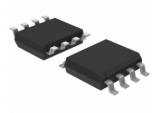
Picture	Name	Description	Product Parameters
	TC1410NEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1410NEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410NEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410NEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

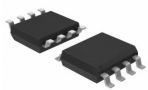
Picture	Name	Description	Product Parameters
	TC1410NEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410NEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410NCPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NCPA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1410NCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1410NCOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NCOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410NCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410NCOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410NCOA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410NCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

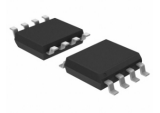
Picture	Name	Description	Product Parameters
	TC1410EUA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410EUA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : TC1410EUA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410EUA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410EUA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : TC1410EUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1410EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1410EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1410EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1410CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1410COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1410COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1410COA Manufacturer : Microchip Technology Description : IC MOSFET DVR .5A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 500mA, 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1410COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1412EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1412CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1411VUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411VUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS INV 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1411VUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411VUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS INV 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

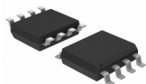
Picture	Name	Description	Product Parameters
	TC1411VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1411VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1411VOA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411VOA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS INV 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC1411VOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1411NVUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411NVUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS N-INV 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411NVUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1411NVUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411NVUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS N-INV 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411NVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1411NVPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411NVPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1A HS N-INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC1411NVPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411NVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS N-INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411NVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS N-INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1411NEUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1411NEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 1A HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411NEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

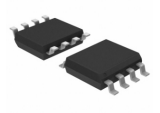


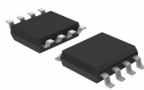
TC1411NEUA

Power Management IC -
microchip - Gate Drivers IC

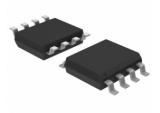
Manufacturer Part Number : TC1411NEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 1A HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 1A, 1A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1411NEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

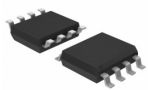
Picture	Name	Description	Product Parameters
	TC1411NEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HI-SPEED 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1411NEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411NEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411NEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411NCPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NCPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1411NCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1411NCOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NCOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1411NCOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1411NCOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 1A, 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1411NCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413NEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1413NEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413NEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413NEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413NEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413NEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413NCPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NCPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1413NCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413NCOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NCOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413NCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413NCOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NCOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413NCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1413EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1413EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A HS INV 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1413EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

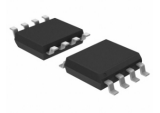


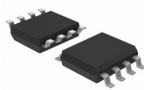
TC1413EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1413EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 3A HS INV 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1413EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1413EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1413CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A HS INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1413COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1412NEUA713

Power Management IC -
microchip - Gate Drivers IC

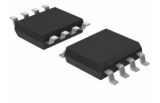
Manufacturer Part Number : TC1412NEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1412NEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

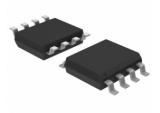


TC1412NEUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1412NEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1412NEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412NEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1412NEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412NEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412NEOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412NEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412NEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412NCPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NCPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1412NCPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1412NCOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NCOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412NCOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1412NCOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1412NCOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 2A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 2A, 2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1412NCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1412EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1412EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A HS INV 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1412EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1412EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1412EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 2A HS INV 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2V
Current - Output : 2A, 2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1412EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC426COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC426COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC426COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC426COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1428CUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1428CUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1428CUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

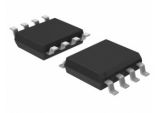


TC1428CUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1428CUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1428CUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1428CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1428CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1428CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1428COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1428COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1428COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1428COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1428COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1428COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1427VPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427VPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1427VPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1427VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1427VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1427EPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427EPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1427EPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1427EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1427EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC1427EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1427CUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1427CUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1427CUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1427CUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1427CUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1427CUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC1427CPAG

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1427CPAG
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC1427CPAG-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1427CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC1427CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1427COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1427COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1427COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1427COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1427COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1426CUA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1426CUA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : TC1426CUA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC1426CUA

Power Management IC -
microchip - Gate Drivers IC

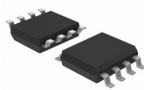
Manufacturer Part Number : TC1426CUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC1426CUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



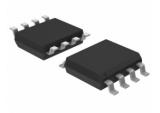
TC1426CPA

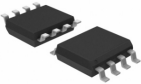
Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC1426CPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.2A DUAL HS 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 16 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 3V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC1426CPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1426COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1426COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1426COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1426COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1426COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.2A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 3V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC1426COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC1413NEUA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NEUA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A HS 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : TC1413NEUA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC1413NEUA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC1413NEUA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 3A HS 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 16 V Voltage - Output (Min/Fixed) : 4.5 V ~ 16 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Gate Drivers IC Other Part Number : TC1413NEUA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC428EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC428EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC428CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC428CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC428COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC428COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC428COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC428COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC427VPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427VPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC427VPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC427MJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427MJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 125°C (TA) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC427MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4271JA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4271JA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -25°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4271JA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC427EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC427EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC427EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC427EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC427EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC427EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



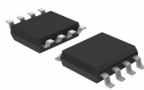
TC427EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC427EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC427EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC427EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC427EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC427EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC427EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC427CPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427CPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC427CPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC427CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC427CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC427COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC427COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC427COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC427COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC427COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC426MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC426MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC426MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC426IJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC426IJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -25°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC426IJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC426EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC426EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC426EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

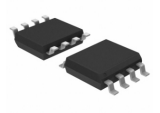


TC426EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC426EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC426EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC426EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC426EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC426EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC426EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

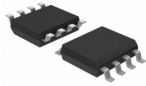
Picture	Name	Description	Product Parameters
	TC426EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC426EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC426CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC426CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC426CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4405EOA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4405EOA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL 8-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4405EOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4405CPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4405CPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4405CPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4405COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4405COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4405COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4405COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4405COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4405COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4404MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4404MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4404MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4404EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4404EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4404EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4404EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4404EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4404EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4404EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4404EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4404EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4404CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4404CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4404CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4404COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4404COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4404COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4404COA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4404COA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4404COA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

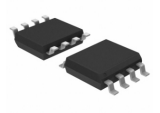
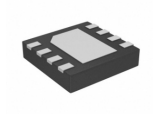


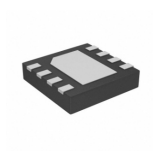
TC429MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC429MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 7 V ~ 18 V
Voltage - Output (Min/Fixed) : 7 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC429MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC429EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429EPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC429EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC429EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC429EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC429EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429EOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC429EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC429EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDNF Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : TC429EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC429EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429EMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Category : Gate Drivers IC Other Part Number : TC429EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC429CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC429CPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 7 V ~ 18 V Voltage - Output (Min/Fixed) : 7 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC429CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC428MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC428MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC428MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC428IJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC428IJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -25°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC428IJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC428EUA713

Power Management IC -
microchip - Gate Drivers IC

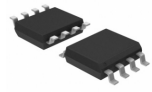
Manufacturer Part Number : TC428EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC428EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

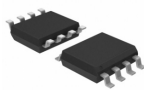


TC428EUA

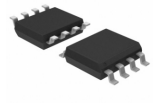
Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC428EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC428EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC428EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC428EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC428EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC428EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC428EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4421AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421AVOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4421AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4421AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4421AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4421AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421AVMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4421AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4421AVAT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421AVAT Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : TC4421AVAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4420VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4420VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4420VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420VAT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420VAT Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS TO220-5 Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : TC4420VAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4420MJA

Power Management IC -
microchip - Gate Drivers IC

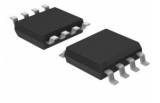
Manufacturer Part Number : TC4420MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4420MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4420IJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4420IJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -25°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4420IJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420EPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4420EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420EOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420EOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4420EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420EMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4420EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420CPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4420CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4420COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420COA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4420COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4420COA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4420COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4420CAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4420CAT
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A HS TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4420CAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4405MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4405MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4405MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

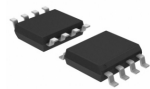
Product Parameters



TC4405EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4405EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4405EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4405EOA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4405EOA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL OD 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4405EOA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4422EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A N-INV 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4422EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4422EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422EMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A N-INV 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4422EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4422CPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422CPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRVR 9A N-INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4422CPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422CAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422CAT
Manufacturer : Microchip Technology
Description : IC MOSFET DRVR 9A N-INV TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4422CAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

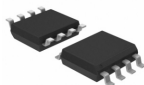
Product Parameters



TC4422AVPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422AVPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 9A NON-INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4422AVPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422AVOA713

Power Management IC -
microchip - Gate Drivers IC

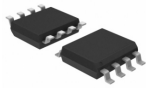
Manufacturer Part Number : TC4422AVOA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRVR 9A N-INV 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4422AVOA713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4422AVOA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422AVOA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 9A NON-INV 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4422AVOA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422AVMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422AVMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DRVR 9A N-INV 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4422AVMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4422AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 9A NON-INV 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4422AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4422AVAT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422AVAT Manufacturer : Microchip Technology Description : IC MOSFET DVR 9A NON-INV TO220-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 10A, 10A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : TC4422AVAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4421VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421VMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421VMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4421VMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421VMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421VMF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DFN
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4421VMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421VAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421VAT
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4421VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4421MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421ESM713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421ESM713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 9A HS INV 8-SOIJ
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.209", 5.30mm Width)
Supplier Device Package : 8-SOIJ
Category : Gate Drivers IC
Other Part Number : TC4421ESM713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421ESM

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421ESM
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 9A HS INV 8-SOIJ
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.209", 5.30mm Width)
Supplier Device Package : 8-SOIJ
Category : Gate Drivers IC
Other Part Number : TC4421ESM-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4421EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4421EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4421EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4421EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4421EMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 9A INV 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4421EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421CPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421CPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4421CPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421CAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421CAT
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4421CAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4421AVPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421AVPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4421AVPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4421AVOA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4421AVOA713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A INV 8SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 10A, 10A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4421AVOA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423MJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423MJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-CDIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4423MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4423EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423EOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423EOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4423CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423COE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423COE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423AVPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4423AVPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423AVOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 4.5A DL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423AVOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4423AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4423AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4422VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A N-INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4422VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422VMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422VMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A N-INV 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4422VMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4422VMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422VMF
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A N-INV 8DFN
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4422VMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422VAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422VAT
Manufacturer : Microchip Technology
Description : IC MOSFET DRVR 9A N-INV TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4422VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4422MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 9A N-INV 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4422MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4422ESM713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4422ESM713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 9A HS N-INV 8-SOIJ
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 9A, 9A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.209", 5.30mm Width)
Supplier Device Package : 8-SOIJ
Category : Gate Drivers IC
Other Part Number : TC4422ESM713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4422ESM	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422ESM Manufacturer : Microchip Technology Description : IC MOSFET DVR 9A HS N-INV 8-SOIJ Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Category : Gate Drivers IC Other Part Number : TC4422ESM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4422EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4422EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 9A N-INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 9A, 9A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4422EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424VOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424VOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424VOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424VOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424VOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424VOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4424MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4424MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8-CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4424MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4424EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4424EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4424EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

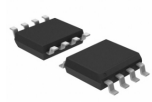
Picture	Name	Description	Product Parameters
	TC4424EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424EOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424EOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4424CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424COE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424COE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424AVPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4424AVPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

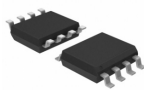
Picture	Name	Description	Product Parameters
	TC4424AVOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424AVOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424AVOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4424AVOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4424AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4424AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4424AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4424AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4424AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4424AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4423VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423VOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423VOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423VOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4423VOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423VOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4423VOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4423VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4423VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4423VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426ACOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426ACOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426ACOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426ACOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426ACOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426ACOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4425VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425VOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425VOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425VOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4425VOE

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4425VOE
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 16SOIC
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4425VOE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4425VMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4425VMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4425VMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4425VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425MJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425MJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4425MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4425EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4425EOE

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4425EOE
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 16-SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4425EOE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4425EMF713

Power Management IC -
microchip - Gate Drivers IC

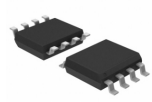
Manufacturer Part Number : TC4425EMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4425EMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4425EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4425CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425COE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425COE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 3A, 3A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425AVPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4425AVPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425AVOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425AVOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425AVOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVOE Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4425AVOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4425AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4425AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4425AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4425AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4425AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 3A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 4.5A, 4.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4425AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4425AVMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4425AVMF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 4.5A, 4.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4425AVMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4424VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4424VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 3A DUAL HS 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 3A, 3A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4424VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426EOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4426AVUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426AVUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426AVUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4426AVUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426AVUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426AVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AVPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AVPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426AVPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426AMJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AMJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4426AMJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4426AEUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426AEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426AEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4426AEUA

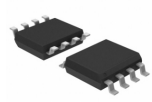
Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426AEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426AEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426AEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426AEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426AEOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426AEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426AEMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AEMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426AEMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426AEMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426AEMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426AEMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426ACPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426ACPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426ACPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427AMJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AMJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4427AMJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4427AEUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427AEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427AEUA713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

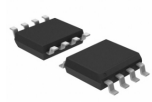


TC4427AEUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427AEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427AEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AEPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AEPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427AEPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427AEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427AEOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427AEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427AEMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AEMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427AEMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AEMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AEMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427AEMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427ACPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427ACPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427ACPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427ACOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427ACOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427ACOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427ACOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427ACOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427ACOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4426VUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426VUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4426VUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426VUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4426VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4426VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426VOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4426VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4426VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4426VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4426VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4426VMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426VMF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8DFN
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4426VMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4426MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4426MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4426EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4426EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4426EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4426EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4427VUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427VUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4427VUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427VUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427VOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427MJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427MJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4427MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4427EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4427EUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427EPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427EPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427EOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4427EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427CPAG	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427CPAG Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427CPAG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427COA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4427AVUA713

Power Management IC -
microchip - Gate Drivers IC

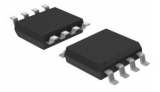
Manufacturer Part Number : TC4427AVUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427AVUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



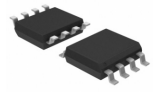
TC4427AVUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4427AVUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4427AVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4427AVPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AVPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4427AVPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4427AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4427AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4427AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428EMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428DCOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428DCOA Manufacturer : Microchip Technology Description : 1.5A DUAL MOSFET DRVR Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Gate Drivers IC Other Part Number : TC4428DCOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428CPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4428CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428COA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DL HS 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428COA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428COA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428COA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 8-SOIC
Category : Gate Drivers IC
Other Part Number : TC4428COA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428AVUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AVUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428AVUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428AVUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AVUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428AVUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428AVPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AVPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4428AVPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428AVOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AVOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428AVOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428AVOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AVOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428AVOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428AVMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AVMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428AVMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428AVMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AVMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428AVMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428AMJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AMJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4428AMJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428AEUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AEUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428AEUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428AEUA

Power Management IC -
microchip - Gate Drivers IC

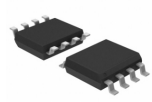
Manufacturer Part Number : TC4428AEUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428AEUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428AEPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AEPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4428AEPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428AEOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AEOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428AEOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428AEOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428AEOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428AEOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428AEMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AEMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4428AEMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428AEMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AEMF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4428AEMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428AEJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428AEJA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4428AEJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428ACPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428ACPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4428ACPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428ACOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428ACOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428ACOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428ACOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428ACOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428ACOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4429IJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4429IJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A INV 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -25°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4429IJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



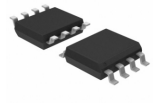
TC4429EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4429EPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A INV 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4429EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429EOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4429EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429EMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429EMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4429EMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429CPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4429CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429COA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429COA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429CAT	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429CAT Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A INV TO220-5 Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : TO-220-5 Supplier Device Package : TO-220-5 Category : Gate Drivers IC Other Part Number : TC4429CAT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428VUA713

Power Management IC -
microchip - Gate Drivers IC

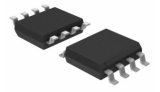
Manufacturer Part Number : TC4428VUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428VUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

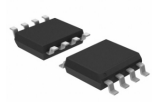


TC4428VUA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428VUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428VPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4428VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428VOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428MJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428MJA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4428MJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4428EUA713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4428EUA713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428EUA713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4428EUA

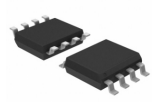
Power Management IC -
microchip - Gate Drivers IC

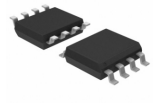
Manufacturer Part Number : TC4428EUA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 1.5A DUAL HS 8MSOP
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 2
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Gate Drivers IC
Other Part Number : TC4428EUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

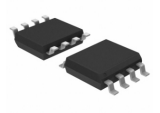
Picture	Name	Description	Product Parameters
	TC4428EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428EPA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4428EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4428EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428EOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4428EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4428EMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4428EMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 1.5A DUAL HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Independent Number of Regulators : 2 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4428EMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4432EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432EPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4432EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4432EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

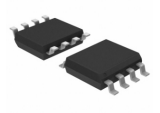
Picture	Name	Description	Product Parameters
	TC4432EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432EOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4432EJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432EJA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4432EJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

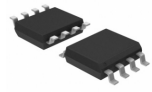
Picture	Name	Description	Product Parameters
	TC4432CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432CPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4432CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4432COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432COA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

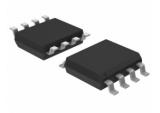
Picture	Name	Description	Product Parameters
	TC4432COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432COA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4431VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431VPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4431VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4431VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431VOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4431VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431VOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4431EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431EPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4431EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4431EOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431EOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431EOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4431EOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431EOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431EOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4431EJA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431EJA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-CDIP (0.300", 7.62mm) Supplier Device Package : 8-CERDIP Category : Gate Drivers IC Other Part Number : TC4431EJA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4431CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431CPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4431CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4431COA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431COA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431COA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4431COA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4431COA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4431COA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429VPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429VPA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4429VPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429VOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4429VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4429VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4429VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4429VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4429VMF Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 6A HS 8DFN Packaging : Tube Series : - Part Status : Not For New Designs Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 6A, 6A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4429VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4429VAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4429VAT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 6A SINGL HS TO220-5
Packaging : Tube
Series : -
Part Status : Not For New Designs
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4429VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4429MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4429MJA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 6A INV 8CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 6A, 6A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4429MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4468COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4468COE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR QUAD AND 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4468COE713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4468COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4468COE Manufacturer : Microchip Technology Description : IC MOSFET DVR QUAD AND 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4468COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4467MJD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467MJD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 14CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-CDIP (0.300", 7.62mm)
Supplier Device Package : 14-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4467MJD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4467EPD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467EPD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 14DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-PDIP
Category : Gate Drivers IC
Other Part Number : TC4467EPD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4467EOE

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467EOE
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4467EOE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4467EJD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467EJD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 14CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-CDIP (0.300", 7.62mm)
Supplier Device Package : 14-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4467EJD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4467CPD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467CPD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 14DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-PDIP
Category : Gate Drivers IC
Other Part Number : TC4467CPD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4467COE713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4467COE713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4467COE713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4467COE

Power Management IC -
microchip - Gate Drivers IC

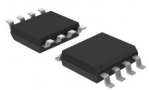
Manufacturer Part Number : TC4467COE
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD NAND 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4467COE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4452VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4452VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4452VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4452VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4452VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4452VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4452VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4452VOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4452VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4452VMF713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4452VMF713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS 8DFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4452VMF713-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4452VMF

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4452VMF
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS 8DFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 8-VDFN Exposed Pad
Supplier Device Package : 8-DFN-S (6x5)
Category : Gate Drivers IC
Other Part Number : TC4452VMF-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4452VAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4452VAT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4452VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4451VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4451VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4451VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4451VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4451VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4451VOA713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4451VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4451VOA Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4451VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4451VMF713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4451VMF713 Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4451VMF713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4451VMF	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4451VMF Manufacturer : Microchip Technology Description : IC MOSFET DVR 12A HS 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 13A, 13A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : IGBT, N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Category : Gate Drivers IC Other Part Number : TC4451VMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4451VAT

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4451VAT
Manufacturer : Microchip Technology
Description : IC MOSFET DVR 12A HS TO220-5
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 13A, 13A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : IGBT, N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : TO-220-5
Supplier Device Package : TO-220-5
Category : Gate Drivers IC
Other Part Number : TC4451VAT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4432VPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4432VPA
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 30V 1.5A 8DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4.5 V ~ 30 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4432VPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4432VOA713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432VOA713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432VOA713TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4432VOA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4432VOA Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 30V 1.5A 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 30 V Voltage - Output (Min/Fixed) : 4.5 V ~ 30 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Gate Drivers IC Other Part Number : TC4432VOA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4627CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4627CPA Manufacturer : Microchip Technology Description : IC CMOS DRVR W/BOOST 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4627CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4627COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4627COE713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 1.5A 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4627COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4627COE

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4627COE
Manufacturer : Microchip Technology
Description : IC MOSFET DRIVER 1.5A 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4 V ~ 6 V
Voltage - Output (Min/Fixed) : 4 V ~ 6 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 70°C (TA)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4627COE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4626MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4626MJA
Manufacturer : Microchip Technology
Description : IC CMOS DRVR W/BOOST 1.5A 8-CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4 V ~ 6 V
Voltage - Output (Min/Fixed) : 4 V ~ 6 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4626MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4626EPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626EPA Manufacturer : Microchip Technology Description : IC CMOS DRVR W/BOOST 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4626EPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4626EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR INV 1.5A 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4626EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4626EOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626EOE Manufacturer : Microchip Technology Description : IC MOSFET DVR INV 1.5A 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4626EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4626CPA	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626CPA Manufacturer : Microchip Technology Description : IC CMOS DRVR W/BOOST 1.5A 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Category : Gate Drivers IC Other Part Number : TC4626CPA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4626COE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626COE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR INV 1.5A 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4626COE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4626COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4626COE Manufacturer : Microchip Technology Description : IC MOSFET DVR INV 1.5A 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 70°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4626COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4489CPD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4489CPD
Manufacturer : Microchip Technology
Description : IC QUAD CMOS DR AND/INV SW 14DIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : -
Output Type : -
Number of Regulators : 4
Voltage - Input (Max) : -
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-PDIP
Category : Gate Drivers IC
Other Part Number : TC4489CPD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4469MJD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4469MJD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR AND/INV 14CDIP
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-CDIP (0.300", 7.62mm)
Supplier Device Package : 14-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4469MJD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4469EPD	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4469EPD Manufacturer : Microchip Technology Description : IC MOSFET DVR AND/INV 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Category : Gate Drivers IC Other Part Number : TC4469EPD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4469EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4469EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DVR AND/INV 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4469EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4469EOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4469EOE Manufacturer : Microchip Technology Description : IC MOSFET DVR AND/INV 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4469EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4469EJD	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4469EJD Manufacturer : Microchip Technology Description : IC MOSFET DVR AND/INV 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : Gate Drivers IC Other Part Number : TC4469EJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4469CPD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4469CPD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR AND/INV 14DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-PDIP
Category : Gate Drivers IC
Other Part Number : TC4469CPD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4469COE713

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4469COE713
Manufacturer : Microchip Technology
Description : IC MOSFET DVR AND/INV 16SOIC
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : 0°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4469COE713TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4469COE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4469COE Manufacturer : Microchip Technology Description : IC MOSFET DVR AND/INV 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4469COE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4468MJD	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4468MJD Manufacturer : Microchip Technology Description : IC MOSFET DVR QUAD AND 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -55°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : Gate Drivers IC Other Part Number : TC4468MJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4468EPD

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4468EPD
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD AND 14DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Through Hole
Package / Case : 14-DIP (0.300", 7.62mm)
Supplier Device Package : 14-PDIP
Category : Gate Drivers IC
Other Part Number : TC4468EPD-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

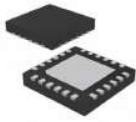


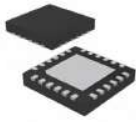
TC4468EOE

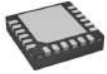
Power Management IC -
microchip - Gate Drivers IC

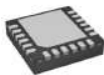
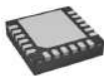
Manufacturer Part Number : TC4468EOE
Manufacturer : Microchip Technology
Description : IC MOSFET DVR QUAD AND 16SOIC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Low-Side
Output Type : Independent
Number of Regulators : 4
Voltage - Input (Max) : 4.5 V ~ 18 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.2A, 1.2A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 16-SOIC (0.295", 7.50mm Width)
Supplier Device Package : 16-SOIC
Category : Gate Drivers IC
Other Part Number : TC4468EOE-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

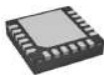
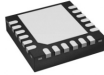
Picture	Name	Description	Product Parameters
	TC4468EJD	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4468EJD Manufacturer : Microchip Technology Description : IC MOSFET DVR QUAD AND 14CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-CDIP (0.300", 7.62mm) Supplier Device Package : 14-CERDIP Category : Gate Drivers IC Other Part Number : TC4468EJD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4468CPD	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4468CPD Manufacturer : Microchip Technology Description : IC MOSFET DVR QUAD AND 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Low-Side Output Type : Independent Number of Regulators : 4 Voltage - Input (Max) : 4.5 V ~ 18 V Voltage - Output (Min/Fixed) : 4.5 V ~ 18 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.2A, 1.2A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : 0°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Category : Gate Drivers IC Other Part Number : TC4468CPD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6836C-PXQW-1	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-PXQW-1 Manufacturer : Microchip Technology Description : IC HALF-BRIDGE DRVR SPI 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 650mA Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-PXQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6836C-PXQW 19	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-PXQW 19 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-PXQW 19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6836C-PXQW 19	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-PXQW 19 Manufacturer : Microchip Technology Description : IC DVR HEX HALF BRIDGE 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-PXQW 19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6836C-PXQW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-PXQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-PXQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6832C-PIQW-1	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6832C-PIQW-1 Manufacturer : Microchip Technology Description : IC HALF-BRIDGE DRVR SPI 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 800 mOhm LS, 800 mOhm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : 1611-ATA6832C-PIQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6832C-PIQW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6832C-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SPI 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 800 mOhm LS, 800 mOhm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6832C-PIQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6831-PISW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6831-PISW Manufacturer : Microchip Technology Description : IC DVR HALF BRIDGE SPI/PWM 18QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : 1.3A Current - Supply (Max) : - PSRR : - Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-VQFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6831-PISW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6831-PIQW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6831-PIQW Manufacturer : Microchip Technology Description : IC DVR TRPL HALF SPI/PWM 18-QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : 1.3A Current - Supply (Max) : - PSRR : - Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6831-PIQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6831-PIPW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6831-PIPW Manufacturer : Microchip Technology Description : IC DVR TRPL HALF SPI/PWM 18-QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : 1.3A Current - Supply (Max) : - PSRR : - Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6831-PIPW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6831C-PIQW-1	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6831C-PIQW-1 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 800 mOhm LS, 800 mOhm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6831C-PIQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6831C-PIQW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6831C-PIQW Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 18QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 800 mOhm LS, 800 mOhm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : PWM, SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 18-VFQFN Exposed Pad Supplier Device Package : 18-QFN-EP (4x4) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6831C-PIQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6829-T3SY	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6829-T3SY Manufacturer : Microchip Technology Description : IC DRIVER TRPL HALFBRIDGE 16PSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.1 Ohm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : 2A Current - Supply (Max) : - PSRR : DMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 16-PSOP Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6829-T3SY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



ATA6828-T2SY

Power Management IC -
microchip - Full, Half-Bridge
Drivers IC

Manufacturer Part Number : ATA6828-T2SY
Manufacturer : Microchip Technology
Description : IC DRIVER TRPL HALFBRIDGE 14PSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Half Bridge (3)
Output Type : Inductive, Capacitive, Resistive
Number of Regulators : -
Voltage - Input (Max) : 4.75 V ~ 5.25 V
Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 7 V ~ 40 V
Current - Output : 1.5A
Current - Quiescent (Iq) : 2A
Current - Supply (Max) : -
PSRR : DMOS
Control Features : Bulbs, DC Motors, Resistors
Protection Features : SPI
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SO
Category : Full, Half-Bridge Drivers IC
Other Part Number : ATA6828-T2SY-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



ATA6827-PIQW

Power Management IC -
microchip - Full, Half-Bridge
Drivers IC

Manufacturer Part Number : ATA6827-PIQW
Manufacturer : Microchip Technology
Description : IC DVR TRPL HALF-BRDG DMOS 18QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Half Bridge (3)
Output Type : Inductive, Capacitive, Resistive
Number of Regulators : 1.8 Ohm
Voltage - Input (Max) : 4.75 V ~ 5.25 V
Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 5.5 V ~ 40 V
Current - Output : 1A
Current - Quiescent (Iq) : 1.3A
Current - Supply (Max) : -
PSRR : Power MOSFET
Control Features : Bulbs, DC Motors, Resistors
Protection Features : SPI
Operating Temperature : -40°C ~ 150°C (TA)
Mounting Type : Surface Mount
Package / Case : 18-VFQFN Exposed Pad
Supplier Device Package : 18-QFN (4x4)
Category : Full, Half-Bridge Drivers IC
Other Part Number : ATA6827-PIQW-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



ATA6826-TUSY

Power Management IC -
microchip - Full, Half-Bridge
Drivers IC

Manufacturer Part Number : ATA6826-TUSY
Manufacturer : Microchip Technology
Description : IC DVR HALF BRIDGE DMOS SO14
Packaging : Tube
Series : -
Part Status : Obsolete
Output Configuration : Half Bridge (3)
Output Type : Inductive, Capacitive, Resistive
Number of Regulators : 1.5 Ohm
Voltage - Input (Max) : 4.75 V ~ 5.25 V
Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 7 V ~ 40 V
Current - Output : 1A
Current - Quiescent (Iq) : 1.3A
Current - Supply (Max) : -
PSRR : DMOS
Control Features : Bulbs, DC Motors, Resistors
Protection Features : SPI
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SO
Category : Full, Half-Bridge Drivers IC
Other Part Number : ATA6826-TUSY-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



ATA6826-TUQY

Power Management IC -
microchip - Full, Half-Bridge
Drivers IC

Manufacturer Part Number : ATA6826-TUQY
Manufacturer : Microchip Technology
Description : IC DVR TRPL HALF-BRDG DMOS SO-14
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Half Bridge (3)
Output Type : Inductive, Capacitive, Resistive
Number of Regulators : 1.5 Ohm
Voltage - Input (Max) : 4.75 V ~ 5.25 V
Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 7 V ~ 40 V
Current - Output : 1A
Current - Quiescent (Iq) : 1.3A
Current - Supply (Max) : -
PSRR : DMOS
Control Features : Bulbs, DC Motors, Resistors
Protection Features : SPI
Operating Temperature : -40°C ~ 150°C (TJ)
Mounting Type : Surface Mount
Package / Case : 14-SOIC (0.154", 3.90mm Width)
Supplier Device Package : 14-SO
Category : Full, Half-Bridge Drivers IC
Other Part Number : ATA6826-TUQY-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6084B-MFPG3Y	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : U6084B-MFPG3Y Manufacturer : Microchip Technology Description : IC PWM HIGH-SIDE SWITCH 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 25V (Max) Voltage - Output (Min/Fixed) : 25V (Max) Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : U6084B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6084B-MFPG3	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : U6084B-MFPG3 Manufacturer : Microchip Technology Description : IC PWM HIGH-SIDE SWITCH 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 25V (Max) Voltage - Output (Min/Fixed) : 25V (Max) Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : U6084B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6083B-MY	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : U6083B-MY Manufacturer : Microchip Technology Description : IC PWM HIGH-SIDE SWITCH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 25V (Max) Voltage - Output (Min/Fixed) : 25V (Max) Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Gate Drivers IC Other Part Number : U6083B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6083B-M	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : U6083B-M Manufacturer : Microchip Technology Description : IC PWM HIGH-SIDE SWITCH 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : High-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 25V (Max) Voltage - Output (Min/Fixed) : 25V (Max) Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel MOSFET Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Gate Drivers IC Other Part Number : U6083B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



TC4627MJA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4627MJA
Manufacturer : Microchip Technology
Description : IC CMOS DRVR W/BOOST 1.5A 8-CDIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4 V ~ 6 V
Voltage - Output (Min/Fixed) : 4 V ~ 6 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -55°C ~ 125°C (TA)
Mounting Type : Through Hole
Package / Case : 8-CDIP (0.300", 7.62mm)
Supplier Device Package : 8-CERDIP
Category : Gate Drivers IC
Other Part Number : TC4627MJA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



TC4627EPA

Power Management IC -
microchip - Gate Drivers IC

Manufacturer Part Number : TC4627EPA
Manufacturer : Microchip Technology
Description : IC CMOS DRVR W/BOOST 1.5A 8-DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : High-Side or Low-Side
Output Type : Single
Number of Regulators : 1
Voltage - Input (Max) : 4 V ~ 6 V
Voltage - Output (Min/Fixed) : 4 V ~ 6 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.8V, 2.4V
Current - Output : 1.5A, 1.5A
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : N-Channel, P-Channel MOSFET
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : Through Hole
Package / Case : 8-DIP (0.300", 7.62mm)
Supplier Device Package : 8-PDIP
Category : Gate Drivers IC
Other Part Number : TC4627EPA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC4627EOE713	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4627EOE713 Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 1.5A 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4627EOE713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC4627EOE	Power Management IC - microchip - Gate Drivers IC	Manufacturer Part Number : TC4627EOE Manufacturer : Microchip Technology Description : IC MOSFET DRIVER 1.5A 16SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : High-Side or Low-Side Output Type : Single Number of Regulators : 1 Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V, 2.4V Current - Output : 1.5A, 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : N-Channel, P-Channel MOSFET Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.295", 7.50mm Width) Supplier Device Package : 16-SOIC Category : Gate Drivers IC Other Part Number : TC4627EOE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E24PYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E24PYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E24PYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E24PYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E24PYGI Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E24PYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E23PYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E23PYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E23PYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E23PYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E23PYGI Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E23PYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E22PYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E22PYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E22PYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E22PYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E22PYGI Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E22PYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E21PYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E21PYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E21PYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E21PYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E21PYGI Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E21PYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U6820BM-MFPG3Y	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : U6820BM-MFPG3Y Manufacturer : Microchip Technology Description : IC DRIVER BCDMOS DUAL/QD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (4) Output Type : Inductive Number of Regulators : 4 Ohm LS, 6.25 Ohm HS Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : Current Limiting, ESD, Short Circuit, Over Temperature, Over Voltage, UVLO Voltage Dropout (Max) : 6 V ~ 18 V Current - Output : - Current - Quiescent (Iq) : 50mA Current - Supply (Max) : Auto Restart, Status Flag PSRR : BCDMOS Control Features : General Purpose Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Full, Half-Bridge Drivers IC Other Part Number : U6820BM-MFPG3YTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U6820BM-MFPG3	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : U6820BM-MFPG3 Manufacturer : Microchip Technology Description : IC DRIVER BCDMOS DUAL/QD 16-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (4) Output Type : Inductive Number of Regulators : 4 Ohm LS, 6.25 Ohm HS Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : Current Limiting, ESD, Short Circuit, Over Temperature, Over Voltage, UVLO Voltage Dropout (Max) : 6 V ~ 18 V Current - Output : - Current - Quiescent (Iq) : 50mA Current - Supply (Max) : Auto Restart, Status Flag PSRR : BCDMOS Control Features : General Purpose Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Full, Half-Bridge Drivers IC Other Part Number : U6820BM-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

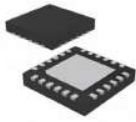
Picture	Name	Description	Product Parameters
	U6820BM-MFP	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : U6820BM-MFP Manufacturer : Microchip Technology Description : IC DRIVER BCDMOS DUAL/QD 16-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Half Bridge (4) Output Type : Inductive Number of Regulators : 4 Ohm LS, 6.25 Ohm HS Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : Current Limiting, ESD, Short Circuit, Over Temperature, Over Voltage, UVLO Voltage Dropout (Max) : 6 V ~ 18 V Current - Output : - Current - Quiescent (Iq) : 50mA Current - Supply (Max) : Auto Restart, Status Flag PSRR : BCDMOS Control Features : General Purpose Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SO Category : Full, Half-Bridge Drivers IC Other Part Number : U6820BM-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6818-TUSY-66	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6818-TUSY-66 Manufacturer : Microchip Technology Description : IC DVR TRPL HALF BRIDGE 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 500 mOhm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Full, Half-Bridge Drivers IC Other Part Number : T6818-TUSY-66-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6818-TUS	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6818-TUS Manufacturer : Microchip Technology Description : IC DRIVER TRPL HALFBRIDGE 14SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 500 mOhm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Full, Half-Bridge Drivers IC Other Part Number : T6818-TUS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6818-TUQY-66	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6818-TUQY-66 Manufacturer : Microchip Technology Description : IC DVR TRPL HALF BRIDGE 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 500 mOhm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Full, Half-Bridge Drivers IC Other Part Number : T6818-TUQY-66-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6818-TUQ	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6818-TUQ Manufacturer : Microchip Technology Description : IC DRIVER TRPL HALFBRIDGE 14SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 500 mOhm Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.6 V ~ 40 V Current - Output : 1.5A Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SO Category : Full, Half-Bridge Drivers IC Other Part Number : T6818-TUQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6817-TKS	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6817-TKS Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 20SSO Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm LS (Max), 2 Ohm HS (Max) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 20-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-SSO Category : Full, Half-Bridge Drivers IC Other Part Number : T6817-TKS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6817-TKQY	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6817-TKQY Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 20SSO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm LS (Max), 2 Ohm HS (Max) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 20-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-SSO Category : Full, Half-Bridge Drivers IC Other Part Number : T6817-TKQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T6817-TKQ	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6817-TKQ Manufacturer : Microchip Technology Description : IC DRIVER DUAL TRPL DMOS 20SSO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1.5 Ohm LS (Max), 2 Ohm HS (Max) Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : ESD, Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : BCDMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 20-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-SSO Category : Full, Half-Bridge Drivers IC Other Part Number : T6817-TKQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T6816-TISY	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : T6816-TISY Manufacturer : Microchip Technology Description : IC DRIVER HEX DUAL 24V 28-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (3) Output Type : Inductive, Capacitive, Resistive Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : 7 V ~ 40 V Current - Output : 600mA Current - Quiescent (Iq) : 950mA Current - Supply (Max) : - PSRR : DMOS Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Full, Half-Bridge Drivers IC Other Part Number : T6816-TISY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6836-TIQY	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836-TIQY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 28SO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836-TIQY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6836-PXQW 19	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836-PXQW 19 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 24-VQFN Exposed Pad Supplier Device Package : 24-VQFN-EP (5x5) Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836-PXQW 19-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6836C-TIQY-19	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-TIQY-19 Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER SO28 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-TIQY-19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6836C-TIQY	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-TIQY Manufacturer : Microchip Technology Description : IC MOTOR DRIVER SER 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : - Current - Quiescent (Iq) : 650mA Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Full, Half-Bridge Drivers IC Other Part Number : ATA6836C-TIQYTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6836C-TIQW	Power Management IC - microchip - Full, Half-Bridge Drivers IC	Manufacturer Part Number : ATA6836C-TIQW Manufacturer : Microchip Technology Description : IC HALF-BRIDGE DRVR SPI 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Half Bridge (6) Output Type : Inductive, Capacitive, Resistive Number of Regulators : 1 Ohm LS, 1 Ohm HS Voltage - Input (Max) : 4.75 V ~ 5.25 V Voltage - Output (Min/Fixed) : 4.75 V ~ 5.25 V Voltage - Output (Max) : Open Load Detect, Over Temperature, Short Circuit, UVLO Voltage Dropout (Max) : 5.5 V ~ 40 V Current - Output : 650mA Current - Quiescent (Iq) : - Current - Supply (Max) : Status Flag PSRR : Power MOSFET Control Features : Bulbs, DC Motors, Resistors Protection Features : SPI Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Full, Half-Bridge Drivers IC Other Part Number : 1611-ATA6836C-TIQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3905A-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905A-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3905A-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905A-E/SS Manufacturer : Microchip Technology Description : IC POWER METER 1-PHASE 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATM90E36A-AU-Y	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E36A-AU-Y Manufacturer : Microchip Technology Description : 48-TQFP, IND TEMP, 1.8V/3V, TRAY Packaging : Tray Series : - Part Status : Active Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : ATM90E36A-AU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATM90E36A-AU-R	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E36A-AU-R Manufacturer : Microchip Technology Description : IC ENERGY METER 1.8V/3V 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : ATM90E36A-AU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATM90E32AS-AU-Y	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E32AS-AU-Y Manufacturer : Microchip Technology Description : 48-TQFP, IND TEMP, 1.8V/3V, TRAY Packaging : Tray Series : - Part Status : Active Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 3.2V, 5.5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : ATM90E32AS-AU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATM90E32AS-AU-R	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E32AS-AU-R Manufacturer : Microchip Technology Description : IC ENERGY METER 1.8V/3V 48TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 3.2V, 5.5V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 1611-ATM90E32AS-AU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATM90E26-YU-R	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E26-YU-R Manufacturer : Microchip Technology Description : IC ENERGY METER 1.8V/3V 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 1 kOhm, 400 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : ATM90E26-YU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATM90E26-YU-B	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E26-YU-B Manufacturer : Microchip Technology Description : IC ENERGY METER 1.8V/3V 28SSOP Packaging : Bulk Series : - Part Status : Active Output Configuration : 1 kOhm, 400 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : ATM90E26-YU-B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATM90E25-YU-R	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E25-YU-R Manufacturer : Microchip Technology Description : IC ENERGY METER 1.8V/3V 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2V, 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : ATM90E25-YU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATM90E25-YU-B	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90E25-YU-B Manufacturer : Microchip Technology Description : 28-SSOP, IND TEMP, 1.8V/3V, TUBE Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2V, 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : ATM90E25-YU-B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATM90B62A-RY	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90B62A-RY Manufacturer : Microchip Technology Description : POLY-PHASE AFE+MCU SOLUTION Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : ATM90B62A-RY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATM90B62A-RR	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : ATM90B62A-RR Manufacturer : Microchip Technology Description : POLY-PHASE AFE+MCU SOLUTION Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : ATM90B62A-RR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E36ERGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E36ERGI8 Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E36ERGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E36ERGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E36ERGI Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E36ERGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E36AERGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E36AERGI8 Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E36AERGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E36AERGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E36AERGI Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E36AERGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E32ERGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32ERGI8 Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32ERGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E32ERGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32ERGI Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 23mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32ERGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E32ASERGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32ASERGI8 Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32ASERGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E32ASERGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32ASERGI Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32ASERGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E32AERGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32AERGI8 Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32AERGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E32AERGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E32AERGI Manufacturer : Microchip Technology Description : IC ENERGY POLYPH METER 48-TQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : 50 kOhm, 80 kOhm, 120 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.8V, 3.6V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Category : Energy Metering IC Other Part Number : 90E32AERGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	90E25PYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E25PYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E25PYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	90E25PYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : 90E25PYGI Manufacturer : Microchip Technology Description : IC ENERGY METERING 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 1 kOhm, 50 kOhm Output Type : 0.005 Number of Regulators : - Voltage - Input (Max) : 2.8V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V, 0.8V Voltage - Output (Max) : 2.4V, 3.9V, 6.2V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : 90E25PYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3910A1T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910A1T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3910A1T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3910A1T-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910A1T-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3910A1T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3910A1-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910A1-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3910A1-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3910A1-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910A1-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3910A1-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3909T-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3909T-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3909T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3909T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3909T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING SPI 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3909T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3909-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3909-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3909-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3909-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3909-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING SPI 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3909-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3907T-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3907T-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METER W/OSC 24SSOP Packaging : - Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : MCP3907T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3907-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3907-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METER INT OSC 24-SSOP Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : MCP3907-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3906T-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906T-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3906-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3906AT-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906AT-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3906AT-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906AT-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3906A-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906A-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3906A-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3906A-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3906A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

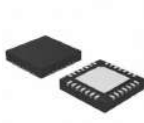
Picture	Name	Description	Product Parameters
	MCP3905T-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905T-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METER 24-SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3905LT-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905LT-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905LT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3905LT-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905LT-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905LT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3905L-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905L-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905L-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3905L-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905L-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METERING 24SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905L-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3905-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905-I/SS Manufacturer : Microchip Technology Description : IC ENERGY METER 24-SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

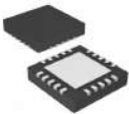
Picture	Name	Description	Product Parameters
	MCP3905AT-I/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905AT-I/SS Manufacturer : Microchip Technology Description : IC POWER METERING-1 PHASE 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3905AT-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3905AT-E/SS Manufacturer : Microchip Technology Description : IC POWER METER 1-PHASE 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : 390 kOhm Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 4.5V ~ 5.5V Voltage - Output (Min/Fixed) : 0.85V Voltage - Output (Max) : 2.4V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Category : Energy Metering IC Other Part Number : MCP3905AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

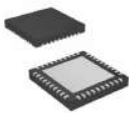
Picture	Name	Description	Product Parameters
	MCP39F501T-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F501T-E/MQ Manufacturer : Microchip Technology Description : IC POWER MONITOR 1PH 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F501T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP39F501-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F501-E/MQ Manufacturer : Microchip Technology Description : IC POWER MONITOR 1PH 28QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F501-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

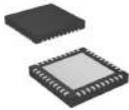
Picture	Name	Description	Product Parameters
	MCP3919A1T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3919A1T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 3CH 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.1mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3919A1T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3919A1T-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3919A1T-E/MQ Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 3CH 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.1mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3919A1T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

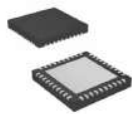
Picture	Name	Description	Product Parameters
	MCP3919A1-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3919A1-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 3CH 28SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.1mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3919A1-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3919A1-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3919A1-E/MQ Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 3CH 28QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.1mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3919A1-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

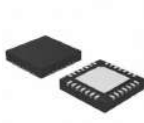
Picture	Name	Description	Product Parameters
	MCP3918A1T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3918A1T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 1CH 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3918A1T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3918A1T-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3918A1T-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 1CH 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3918A1T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

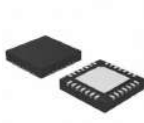
Picture	Name	Description	Product Parameters
	MCP3918A1-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3918A1-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 1CH 20SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3918A1-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3918A1-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3918A1-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 1CH 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3918A1-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

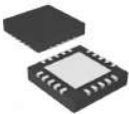
Picture	Name	Description	Product Parameters
	MCP3914A1T-E/MV	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3914A1T-E/MV Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 8CH 40UQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 5.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-UQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Category : Energy Metering IC Other Part Number : MCP3914A1T-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3914A1-E/MV	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3914A1-E/MV Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 8CH 40UQFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 5.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-UQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Category : Energy Metering IC Other Part Number : MCP3914A1-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3913A1T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3913A1T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 6CH 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3913A1T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3913A1T-E/MV	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3913A1T-E/MV Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 6CH 40UQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-UQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Category : Energy Metering IC Other Part Number : MCP3913A1T-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

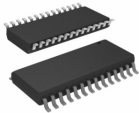
Picture	Name	Description	Product Parameters
	MCP3913A1-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3913A1-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 6CH 28SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3913A1-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3913A1-E/MV	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3913A1-E/MV Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 6CH 40UQFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 4.5mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 40-UQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Category : Energy Metering IC Other Part Number : MCP3913A1-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3912A1T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3912A1T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 4CH 28SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3912A1T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3912A1T-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3912A1T-E/MQ Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 4CH 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP3912A1T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3912A1-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3912A1-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 4CH 28SSOP Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Energy Metering IC Other Part Number : MCP3912A1-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3912A1-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3912A1-E/MQ Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 4CH 28QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.8mA PSRR : - Control Features : - Protection Features : 3 Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP3912A1-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3910T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3910T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3910T-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910T-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3910T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP3910-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Category : Energy Metering IC Other Part Number : MCP3910-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP3910-E/ML	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP3910-E/ML Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH 20-QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.3V Voltage - Output (Max) : 0.7V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.5mA PSRR : - Control Features : - Protection Features : 2 x Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Category : Energy Metering IC Other Part Number : MCP3910-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV5812WG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV5812WG-G Manufacturer : Microchip Technology Description : IC DISPLAY DVR 20CH 80V 28SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 100µA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Category : Display Drivers IC Other Part Number : HV5812WG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV5812PJ-G-M904	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV5812PJ-G-M904 Manufacturer : Microchip Technology Description : IC DISPLAY DVR 20CH 80V 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 100µA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Category : Display Drivers IC Other Part Number : HV5812PJ-G-M904TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



HV5812PJ-G

Power Management IC -
microchip - Display Drivers IC

Manufacturer Part Number : HV5812PJ-G
Manufacturer : Microchip Technology
Description : IC DISPLAY DVR 20CH 80V 28PLCC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Vacuum Fluorescent (VF)
Output Type : -
Number of Regulators : -
Voltage - Input (Max) : 4.5 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 100µA
PSRR : -
Control Features : -
Protection Features : Serial
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 28-LCC (J-Lead)
Supplier Device Package : 28-PLCC (11.5x11.5)
Category : Display Drivers IC
Other Part Number : HV5812PJ-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



HV5812P-G

Power Management IC -
microchip - Display Drivers IC

Manufacturer Part Number : HV5812P-G
Manufacturer : Microchip Technology
Description : IC DISPLAY DRIVER 20CH 80V 28DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Vacuum Fluorescent (VF)
Output Type : -
Number of Regulators : -
Voltage - Input (Max) : 4.5 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 100µA
PSRR : -
Control Features : -
Protection Features : Serial
Operating Temperature : -40°C ~ 125°C
Mounting Type : Through Hole
Package / Case : 28-DIP (0.600", 15.24mm)
Supplier Device Package : 28-PDIP
Category : Display Drivers IC
Other Part Number : HV5812P-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV518PJ-G-M903	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV518PJ-G-M903 Manufacturer : Microchip Technology Description : IC DISPLAY DVR 32CH 80V 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : HV518PJ-G-M903TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV518PJ-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV518PJ-G Manufacturer : Microchip Technology Description : IC DISPLAY DRIVER 32CH 80V 44PLC Packaging : Tube Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : HV518PJ-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV518P-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV518P-G Manufacturer : Microchip Technology Description : IC DISPLAY DRIVER 32CH 80V 40DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : HV518P-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV508LG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV508LG-G Manufacturer : Microchip Technology Description : IC DISPLAY DRIVER 45V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Liquid Crystal Shutter Output Type : - Number of Regulators : - Voltage - Input (Max) : 5 V ~ 10 V Voltage - Output (Min/Fixed) : 5 V ~ 10 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Parallel Operating Temperature : -5°C ~ 60°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Display Drivers IC Other Part Number : HV508LG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AY0438T-I/L	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : AY0438T-I/L Manufacturer : Microchip Technology Description : IC LCD DRIVER CMOS 32SEG 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 32 Segment Number of Regulators : 16 Characters Voltage - Input (Max) : 3 V ~ 8.5 V Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25µA PSRR : - Control Features : - Protection Features : Parallel Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : AY0438T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AY0438T/L	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : AY0438T/L Manufacturer : Microchip Technology Description : IC LCD DRIVER CMOS 32SEG 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 32 Segment Number of Regulators : 16 Characters Voltage - Input (Max) : 3 V ~ 8.5 V Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25µA PSRR : - Control Features : - Protection Features : Parallel Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : AY0438T/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AY0438-I/P	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : AY0438-I/P Manufacturer : Microchip Technology Description : IC LCD DRIVER CMOS 32SEG 40DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 32 Segment Number of Regulators : 16 Characters Voltage - Input (Max) : 3 V ~ 8.5 V Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25µA PSRR : - Control Features : - Protection Features : Parallel Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : AY0438-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AY0438-I/L	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : AY0438-I/L Manufacturer : Microchip Technology Description : IC LCD DRIVER CMOS 32SEG 44PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 32 Segment Number of Regulators : 16 Characters Voltage - Input (Max) : 3 V ~ 8.5 V Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 25µA PSRR : - Control Features : - Protection Features : Parallel Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : AY0438-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



AY0438/P

Power Management IC -
microchip - Display Drivers IC

Manufacturer Part Number : AY0438/P
Manufacturer : Microchip Technology
Description : IC LCD DRIVER CMOS 32SEG 40DIP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : LCD
Output Type : 32 Segment
Number of Regulators : 16 Characters
Voltage - Input (Max) : 3 V ~ 8.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 25µA
PSRR : -
Control Features : -
Protection Features : Parallel
Operating Temperature : 0°C ~ 70°C
Mounting Type : Through Hole
Package / Case : 40-DIP (0.600", 15.24mm)
Supplier Device Package : 40-PDIP
Category : Display Drivers IC
Other Part Number : AY0438/P-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



AY0438/L

Power Management IC -
microchip - Display Drivers IC

Manufacturer Part Number : AY0438/L
Manufacturer : Microchip Technology
Description : IC LCD DRIVER CMOS 32SEG 44PLCC
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : LCD
Output Type : 32 Segment
Number of Regulators : 16 Characters
Voltage - Input (Max) : 3 V ~ 8.5 V
Voltage - Output (Min/Fixed) : 3 V ~ 8.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 25µA
PSRR : -
Control Features : -
Protection Features : Parallel
Operating Temperature : 0°C ~ 70°C
Mounting Type : Surface Mount
Package / Case : 44-LCC (J-Lead)
Supplier Device Package : 44-PLCC (16.59x16.59)
Category : Display Drivers IC
Other Part Number : AY0438/L-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SWF2L23APYGI8	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : SWF2L23APYGI8 Manufacturer : Microchip Technology Description : IC ENERGY METER SSOP Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : SWF2L23APYGI8-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SWF2L23APYGI	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : SWF2L23APYGI Manufacturer : Microchip Technology Description : IC ENERGY METER SSOP Packaging : - Series : * Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : SWF2L23APYGI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP39ITR10T-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39ITR10T-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : MCP39ITR10T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP39ITR10-E/SS	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39ITR10-E/SS Manufacturer : Microchip Technology Description : IC ENERGY METER FRONT 2CH Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Energy Metering IC Other Part Number : MCP39ITR10-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP39F521T-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F521T-E/MQ Manufacturer : Microchip Technology Description : IC PWR MONITOR I2C 1PH 28VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F521T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP39F521-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F521-E/MQ Manufacturer : Microchip Technology Description : IC PWR MONITOR I2C 1PH 28VQFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 13mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F521-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP39F511T-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F511T-E/MQ Manufacturer : Microchip Technology Description : IC POWER MONITOR 1PH 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F511T-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP39F511NT-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F511NT-E/MQ Manufacturer : Microchip Technology Description : IC PWR MONITOR 2CH 1PH 28QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F511NT-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP39F511N-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F511N-E/MQ Manufacturer : Microchip Technology Description : IC PWR MONITOR 2CH 1PH 28QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F511N-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP39F511-E/MQ	Power Management IC - microchip - Energy Metering IC	Manufacturer Part Number : MCP39F511-E/MQ Manufacturer : Microchip Technology Description : IC POWER MONITOR 1PH 28QFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : 0.001 Number of Regulators : - Voltage - Input (Max) : 2.7V ~ 3.6V Voltage - Output (Min/Fixed) : 0.4V Voltage - Output (Max) : 3V Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 7mA PSRR : - Control Features : - Protection Features : Single Phase Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Category : Energy Metering IC Other Part Number : MCP39F511-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC14433EJG	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433EJG Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 24-CDIP (0.600", 15.24mm) Supplier Device Package : 24-CERDIP Category : Display Drivers IC Other Part Number : TC14433EJG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC14433COG713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433COG713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Display Drivers IC Other Part Number : TC14433COG713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC14433COG	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433COG Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SOIC Category : Display Drivers IC Other Part Number : TC14433COG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC14433AEPG	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433AEPG Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.4mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 24-DIP (0.600", 15.24mm) Supplier Device Package : 24-PDIP Category : Display Drivers IC Other Part Number : TC14433AEPG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC14433AELI713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433AELI713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.4mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC14433AELI713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC14433AELI	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433AELI Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 28PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.4mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC14433AELI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC14433AEJG	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433AEJG Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.4mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 24-CDIP (0.600", 15.24mm) Supplier Device Package : 24-CERDIP Category : Display Drivers IC Other Part Number : TC14433AEJG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5451YV-TR	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451YV-TR Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : 576-1344-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5451YV	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451YV Manufacturer : Microchip Technology Description : IC LED DISPLAY DRIVER 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : 576-2425-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5451YN	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451YN Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 40DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : 576-1343-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5451BV TR	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451BV TR Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : MM5451BV TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5451BV	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451BV Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : MM5451BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5451BN	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5451BN Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : MM5451BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5450YV-TR	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450YV-TR Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : 576-1342-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5450YV	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450YV Manufacturer : Microchip Technology Description : IC LED DISPLAY DRIVER 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : MM5450YV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5450YN	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450YN Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 40DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : 576-1341-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5450BV TR	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450BV TR Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : MM5450BV TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MM5450BV	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450BV Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 44PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC Category : Display Drivers IC Other Part Number : MM5450BV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MM5450BN	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : MM5450BN Manufacturer : Microchip Technology Description : IC DRIVER DISPLAY LED 40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.75 V ~ 11 V Voltage - Output (Min/Fixed) : 4.75 V ~ 11 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : MM5450BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV6810WG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV6810WG-G Manufacturer : Microchip Technology Description : IC DISPLAY DRIVER 10CH 20SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Vacuum Fluorescent (VF) Output Type : Dot Matrix Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 10µA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SO Category : Display Drivers IC Other Part Number : HV6810WG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV66PJ-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV66PJ-G Manufacturer : Microchip Technology Description : IC LCD DRIVER 32CH 32V 44PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : HV66PJ-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV66PG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV66PG-G Manufacturer : Microchip Technology Description : IC LCD DRIVER 32CH 32V 44QFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 15mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-PQFP (10x10) Category : Display Drivers IC Other Part Number : HV66PG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV633PG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV633PG-G Manufacturer : Microchip Technology Description : IC PWR MGMT REG 32CH 80V 64QFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : ELD, ChLCD Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 12mA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (20x14) Category : Display Drivers IC Other Part Number : HV633PG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV632PG-G	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : HV632PG-G Manufacturer : Microchip Technology Description : IC PWR MGMT REG 32CH 80V 64QFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : FED, PLCD, VFD Output Type : - Number of Regulators : - Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 100µA PSRR : - Control Features : - Protection Features : Serial Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (20x14) Category : Display Drivers IC Other Part Number : HV632PG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107ARCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ARCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107ARCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107AIPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107AIPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107AIPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ACPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107ACLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ACLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7107ACLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107ACLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ACLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7107ACLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107ACKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ACKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7107ACKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7107ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106RCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106RCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7106RCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106IPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106IPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7106IPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106IKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106IKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7106IKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7106CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7106CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7106CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7106CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7106CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106ARCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ARCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7106ARCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ACPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7106ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106ACLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ACLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7106ACLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106ACLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ACLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7106ACLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7106ACKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ACKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7106ACKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7106ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7106ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7106ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC14433EPG	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433EPG Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 24DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Through Hole Package / Case : 24-DIP (0.600", 15.24mm) Supplier Device Package : 24-PDIP Category : Display Drivers IC Other Part Number : TC14433EPG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC14433ELI713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433ELI713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 28PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC14433ELI713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC14433ELI	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC14433ELI Manufacturer : Microchip Technology Description : IC ADC 3 1/2 DIGIT 28PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 4.5 V ~ 8 V Voltage - Output (Min/Fixed) : 4.5 V ~ 8 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1.8mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC14433ELI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7117CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7117CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7117CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117ACPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7117ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7117ACLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117ACLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7117ACLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117ACLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117ACLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7117ACLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7117ACKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117ACKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7117ACKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7117ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7116JL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116JL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-CDIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-CDIP (0.600", 15.24mm) Supplier Device Package : 40-Cerdip Category : Display Drivers IC Other Part Number : TC7116JL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7116CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7116CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7116CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7116CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7116CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7116CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7116CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7116CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7116CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7116CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7116ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116ACPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7116ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7116ACW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116ACW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7116ACW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7116ACW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116ACW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7116ACW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7116ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7116ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7116ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107RCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107RCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107RCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107IPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107IPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107IPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7107CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7107CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7107CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7107CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7107CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7107CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7107CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7107CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7135CBU713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7135CBU713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT 64-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (14x14) Category : Display Drivers IC Other Part Number : TC7135CBU713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7135CBU	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7135CBU Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT 64-MQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (14x14) Category : Display Drivers IC Other Part Number : TC7135CBU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7129CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7129CPL Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 6 V ~ 12 V Voltage - Output (Min/Fixed) : 6 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7129CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7129CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7129CLW713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 6 V ~ 12 V Voltage - Output (Min/Fixed) : 6 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7129CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7129CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7129CLW Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 6 V ~ 12 V Voltage - Output (Min/Fixed) : 6 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7129CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7129CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7129CKW713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 6 V ~ 12 V Voltage - Output (Min/Fixed) : 6 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-PQFP (10x10) Category : Display Drivers IC Other Part Number : TC7129CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7129CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7129CKW Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 6 V ~ 12 V Voltage - Output (Min/Fixed) : 6 V ~ 12 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-PQFP (10x10) Category : Display Drivers IC Other Part Number : TC7129CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126RCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126RCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7126RCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126IPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126IPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : -25°C ~ 85°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7126IPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7126CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7126CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7126CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7126CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7126CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126ARCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ARCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7126ARCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ACPL Manufacturer : Microchip Technology Description : IC ADC 3-1/2DGT LCD DVR 40DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7126ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126ACW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ACW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7126ACW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126ACW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ACW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7126ACW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7126ACKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ACKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7126ACKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7126ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7126ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR 44-MQFP Packaging : Tray Series : - Part Status : Active Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 55µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7126ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117RCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117RCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7117RCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7117CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 40-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7117CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7117CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7117CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7117CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7117CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LED DVR 44-PLCC Packaging : Tube Series : - Part Status : Active Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 5V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 800µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7117CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC835CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC835CKW713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT BCD 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC835CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC835CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC835CKW Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT BCD 44-MQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC835CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC835CBLU713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC835CBLU713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT BCD 64-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (14x14) Category : Display Drivers IC Other Part Number : TC835CBLU713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC835CBLU	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC835CBLU Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT BCD 64-MQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 64-BQFP Supplier Device Package : 64-PQFP (14x14) Category : Display Drivers IC Other Part Number : TC835CBLU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC820CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC820CPL Manufacturer : Microchip Technology Description : IC ADC 3 3/4DGT LGC PROBE 40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment + 2 Annunciators Number of Regulators : A/D 3.75 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC820CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC820CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC820CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 3/4DGT LGC PROBE 44PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment + 2 Annunciators Number of Regulators : A/D 3.75 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC820CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC820CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC820CLW Manufacturer : Microchip Technology Description : IC ADC 3 3/4DGT LGC PROBE 44PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment + 2 Annunciators Number of Regulators : A/D 3.75 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC820CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC820CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC820CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 3/4DGT LGC PROBE 44MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment + 2 Annunciators Number of Regulators : A/D 3.75 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC820CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC820CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC820CKW Manufacturer : Microchip Technology Description : IC ADC 3 3/4DGT LGC PROBE 44MQFP Packaging : Tray Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment + 2 Annunciators Number of Regulators : A/D 3.75 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC820CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136RCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136RCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7136RCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136CPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136CPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 40-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7136CPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136CLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136CLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7136CLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136CLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136CLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7136CLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136CKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136CKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7136CKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136CKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136CKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-MQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7136CKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136ARCPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ARCPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LCD DVR REV40DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7136ARCPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136ACPL	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ACPL Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 40-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Category : Display Drivers IC Other Part Number : TC7136ACPL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136ACLW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ACLW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7136ACLW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136ACLW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ACLW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Category : Display Drivers IC Other Part Number : TC7136ACLW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7136ACKW713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ACKW713 Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-MQFP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7136ACKW713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7136ACKW	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7136ACKW Manufacturer : Microchip Technology Description : IC ADC 3 1/2DGT LOW PWR 44-MQFP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LCD Output Type : 7 Segment Number of Regulators : A/D 3.5 Digits Voltage - Input (Max) : 9V Voltage - Output (Min/Fixed) : 9V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 70µA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Category : Display Drivers IC Other Part Number : TC7136ACKW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7135CPI	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7135CPI Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT 28-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Category : Display Drivers IC Other Part Number : TC7135CPI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TC7135CLI713	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7135CLI713 Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT 28-PLCC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC7135CLI713-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC7135CLI	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC7135CLI Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT 28-PLCC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.51x11.51) Category : Display Drivers IC Other Part Number : TC7135CLI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT88SA100S-SH-T	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : AT88SA100S-SH-T Manufacturer : Microchip Technology Description : IC BATTERY AUTHENTICATION 8SOIC Packaging : Tape & Reel (TR) Series : CryptoAuthentication? Part Status : Obsolete Output Configuration : Battery Authentication Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : 1-Wire Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Management IC Other Part Number : AT88SA100S-SH-TTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U4793B-MY	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-MY Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 8DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Current Regulation-Management IC Other Part Number : U4793B-MY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U4793B-MFPY	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-MFPY Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 44MV 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 ~ 15V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Current Regulation-Management IC Other Part Number : U4793B-MFPY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U4793B-MFPG3Y	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-MFPG3Y Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Current Regulation-Management IC Other Part Number : U4793B-MFPG3Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U4793B-MFPG3	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-MFPG3 Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 44MV 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Current Regulation-Management IC Other Part Number : U4793B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U4793B-MFP	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-MFP Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 44MV 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Current Regulation-Management IC Other Part Number : U4793B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U4793B-M	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : U4793B-M Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 44MV 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Current Monitor Output Type : - Number of Regulators : - Voltage - Input (Max) : 9 V ~ 15 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Current Regulation-Management IC Other Part Number : U4793B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PAC1934T-I/J6CX	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : PAC1934T-I/J6CX Manufacturer : Microchip Technology Description : QUAD HIGH-SIDE CURRENT SENSOR Packaging : Tape & Reel (TR) Series : * Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : ±1% Voltage - Input (Max) : -0.2 V ~ 32 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 150°C (TA) Mounting Type : Surface Mount Package / Case : 16-WFBGA, WLCSP Supplier Device Package : 16-WLCSP (2.23x2.17) Category : Current Regulation-Management IC Other Part Number : PAC1934T-I/J6CX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PAC1921-1-AIA-TR	Power Management IC - microchip - Current Regulation-Management IC	Manufacturer Part Number : PAC1921-1-AIA-TR Manufacturer : Microchip Technology Description : IC CURRENT SENSE MON SGL 10VDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-VDFN (3x3) Category : Current Regulation-Management IC Other Part Number : PAC1921-1-AIA-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PAC1720-1-AIA-TR	Power Management IC - microchip - Current Regulation-Management IC	Manufacturer Part Number : PAC1720-1-AIA-TR Manufacturer : Microchip Technology Description : IC CURRENT SENSE MON DUAL 10VDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : $\pm 1\%$ Voltage - Input (Max) : 0 V ~ 40 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Current Regulation-Management IC Other Part Number : PAC1720-1-AIA-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PAC1710-1-AIA-TR	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : PAC1710-1-AIA-TR Manufacturer : Microchip Technology Description : IC CURRENT SENSE MON SGL 10VDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : $\pm 1\%$ Voltage - Input (Max) : 0 V ~ 40 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Current Regulation-Management IC Other Part Number : PAC1710-1-AIA-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7802MG-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : HV7802MG-G Manufacturer : Microchip Technology Description : IC CURRENT MONITOR 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 8 V ~ 450 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Current Regulation-Management IC Other Part Number : HV7802MG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	HV7801K1-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : HV7801K1-G Manufacturer : Microchip Technology Description : IC CURRENT MONITOR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 8 V ~ 450 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Current Regulation-Management IC Other Part Number : HV7801K1-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	HV7800K1-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : HV7800K1-G Manufacturer : Microchip Technology Description : IC CURRENT MONITOR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Monitor Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 8 V ~ 450 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 10mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Current Regulation-Management IC Other Part Number : HV7800K1-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



FP0100N8-G

Power Management IC -
microchip - Current Regulation-
Management IC

Manufacturer Part Number : FP0100N8-G
Manufacturer : Microchip Technology
Description : IC PWR MGMT SWITCH SOT89-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Current Switch
Output Type : High-Side
Number of Regulators : -
Voltage - Input (Max) : 0 V ~ 100 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 260mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : TO-243AA (SOT-89)
Category : Current Regulation-Management IC
Other Part Number : FP0100N8-G-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



CL2N8-G

Power Management IC -
microchip - Current Regulation-
Management IC

Manufacturer Part Number : CL2N8-G
Manufacturer : Microchip Technology
Description : IC LED DRIVER SOURCE SOT89-3
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Current Regulator
Output Type : High-Side
Number of Regulators : -
Voltage - Input (Max) : 5 V ~ 90 V
Voltage - Output (Min/Fixed) : -
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : 20mA
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : TO-243AA
Supplier Device Package : TO-243AA (SOT-89)
Category : Current Regulation-Management IC
Other Part Number : CL2N8-GTR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL2N3-G-P002	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL2N3-G-P002 Manufacturer : Microchip Technology Description : IC LED DRIVER SOURCE TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 90 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Current Regulation-Management IC Other Part Number : CL2N3-G-P002-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL2N3-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL2N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER SOURCE TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 90 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Current Regulation-Management IC Other Part Number : CL2N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL2K4-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL2K4-G Manufacturer : Microchip Technology Description : IC LED DRIVER SOURCE 3DPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 90 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-3, DPak (2 Leads + Tab), SC-63 Supplier Device Package : TO-252, (D-Pak) Category : Current Regulation-Management IC Other Part Number : CL2K4-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL25N8-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL25N8-G Manufacturer : Microchip Technology Description : IC LED DRIVER 90V .025A SOT89-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 90 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-243AA Supplier Device Package : TO-243AA (SOT-89) Category : Current Regulation-Management IC Other Part Number : CL25N8-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL25N3-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL25N3-G Manufacturer : Microchip Technology Description : IC LED DRIVER 90V .025A TO92-3 Packaging : Bulk Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 90 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 25mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Current Regulation-Management IC Other Part Number : CL25N3-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CL220N5-G	Power Management IC - microchip - Current Regulation- Management IC	Manufacturer Part Number : CL220N5-G Manufacturer : Microchip Technology Description : IC LED DRIVER 220V .02A 3TO-220 Packaging : Tube Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 220 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Current Regulation-Management IC Other Part Number : CL220N5-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	CL220K4-G	Power Management IC - microchip - Current Regulation-Management IC	Manufacturer Part Number : CL220K4-G Manufacturer : Microchip Technology Description : IC LED DRIVER 220V .02A 3DPAK Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Current Regulator Output Type : High-Side Number of Regulators : - Voltage - Input (Max) : 5 V ~ 220 V Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 20mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-252-3, DPak (2 Leads + Tab), SC-63 Supplier Device Package : TO-252, (D-Pak) Category : Current Regulation-Management IC Other Part Number : CL220K4-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TC835CPI	Power Management IC - microchip - Display Drivers IC	Manufacturer Part Number : TC835CPI Manufacturer : Microchip Technology Description : IC ADC 4 1/2DGT BCD 28-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : LED Output Type : 7 Segment Number of Regulators : A/D 4.5 Digits Voltage - Input (Max) : 4 V ~ 6 V Voltage - Output (Min/Fixed) : 4 V ~ 6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1mA PSRR : - Control Features : - Protection Features : BCD Operating Temperature : 0°C ~ 70°C Mounting Type : Through Hole Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Category : Display Drivers IC Other Part Number : TC835CPI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73123T-22SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73123T-22SI/MF Manufacturer : Microchip Technology Description : IC LI IRON PHOSPHATE CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium Iron Phosphate Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 3.6V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current, Timer Protection Features : Over Temperature, Over Voltage, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73123T-22SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73123-22SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73123-22SI/MF Manufacturer : Microchip Technology Description : IC LI IRON PHOSPHATE CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium Iron Phosphate Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 3.6V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current, Timer Protection Features : Over Temperature, Over Voltage, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73123-22SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73114T-1NSI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73114T-1NSI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73114T-1NSI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73114T-0NSI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73114T-0NSI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73114T-0NSI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73114-1NSI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73114-1NSI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73114-1NSI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73114-0NSI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73114-0NSI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73114-0NSI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73113T-16SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73113T-16SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73113T-16SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73113T-06SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73113T-06SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73113T-06SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73113-16SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73113-16SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73113-16SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73113-06SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73113-06SI/MF Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6.5V Voltage - Output (Min/Fixed) : 6.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73113-06SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

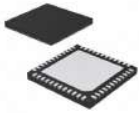
Picture	Name	Description	Product Parameters
	PS700T-I/ST	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : PS700T-I/ST Manufacturer : Microchip Technology Description : IC BATT MONITOR 1-2CELL 8TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Lithium-Ion Number of Regulators : 1 ~ 2 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : I2C Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Battery Management IC Other Part Number : PS700T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PS700-I/ST	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : PS700-I/ST Manufacturer : Microchip Technology Description : IC BATTERY MONITOR LI-ION 8TSSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Lithium-Ion Number of Regulators : 1 ~ 2 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : I2C Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Battery Management IC Other Part Number : PS700-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

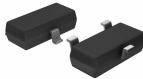
Picture	Name	Description	Product Parameters
	MCP73124T-2JAI/MF	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : MCP73124T-2JAI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Management IC Other Part Number : MCP73124T-2JAI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73124-2JAI/MF	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : MCP73124-2JAI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Management IC Other Part Number : MCP73124-2JAI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6871-TLQW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6871-TLQW Manufacturer : Microchip Technology Description : IC BATT MANAGEMENT/MEASURE 28SSO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Lithium-Ion Number of Regulators : 1 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Temperature, Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-SSO Category : Battery Management IC Other Part Number : ATA6871-TLQW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6871-TLPW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6871-TLPW Manufacturer : Microchip Technology Description : IC BATT MANAGEMENT/MEASURE 28SSO Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Lithium-Ion Number of Regulators : 1 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : Over Temperature, Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-SSO Category : Battery Management IC Other Part Number : ATA6871-TLPW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6870-PLQW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870-PLQW Manufacturer : Microchip Technology Description : IC BATT MANAGEMENT/MEASURE 48QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6870-PLPW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870-PLPW Manufacturer : Microchip Technology Description : IC BATT MANAGEMENT/MEASURE 48QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870-PLPW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6870N-PLQW-19	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870N-PLQW-19 Manufacturer : Microchip Technology Description : IC BATT MANAGEMENT/MEASURE Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870N-PLQW-19TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6870N-PLQW-1	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870N-PLQW-1 Manufacturer : Microchip Technology Description : LHON BATTERY MANAGEMENT IC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870N-PLQW-1TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATA6870N-PLQW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870N-PLQW Manufacturer : Microchip Technology Description : LHON BATTERY MANAGEMENT IC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870N-PLQWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATA6870N-PLPW	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : ATA6870N-PLPW Manufacturer : Microchip Technology Description : LHON BATTERY MANAGEMENT IC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Battery Monitor Output Type : Multi-Chemistry Number of Regulators : 3 ~ 6 Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : SPI Protection Features : Over/Under Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 48-VFQFN Exposed Pad Supplier Device Package : 48-QFN (7x7) Category : Battery Management IC Other Part Number : ATA6870N-PLPWTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT88SA100S-TSU-T	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : AT88SA100S-TSU-T Manufacturer : Microchip Technology Description : IC BATT AUTHENTICATION SOT23-3 Packaging : Tape & Reel (TR) Series : CryptoAuthentication? Part Status : Obsolete Output Configuration : Battery Authentication Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : 1-Wire Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : TO-236-3, SC-59, SOT-23-3 Supplier Device Package : SOT-23-3 Category : Battery Management IC Other Part Number : AT88SA100S-TSU-TTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT88SA100S-TH-T	Power Management IC - microchip - Battery Management IC	Manufacturer Part Number : AT88SA100S-TH-T Manufacturer : Microchip Technology Description : IC BATTERY AUTHENTICATION 8TSSOP Packaging : Tape & Reel (TR) Series : CryptoAuthentication? Part Status : Obsolete Output Configuration : Battery Authentication Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : 1-Wire Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 8-TSSOP Category : Battery Management IC Other Part Number : AT88SA100S-TH-TTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-F6TI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-F6TI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-F6TI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-B6SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-B6SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 13V Voltage - Output (Min/Fixed) : 13V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73213T-B6SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-B6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-B6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-B6AI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-A6X/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A6X/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A6X/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-A6W/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A6W/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A6W/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-A6SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A6SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 13V Voltage - Output (Min/Fixed) : 13V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73213T-A6SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-A6BI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A6BI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A6BI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-A6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A6AI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-A61I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A61I/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A61I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-A5JI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A5JI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A5JI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-A21I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-A21I/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-A21I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-G6XI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-G6XI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-G6XI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-G6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-G6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-G6AI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-F6TI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-F6TI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-F6TI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-B6SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-B6SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 13V Voltage - Output (Min/Fixed) : 13V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73213-B6SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-B6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-B6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-B6AI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-A6X/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A6X/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A6X/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-A6W/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A6W/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A6W/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-A6SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A6SI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10-DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 13V Voltage - Output (Min/Fixed) : 13V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73213-A6SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-A6BI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A6BI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 13V Voltage - Output (Min/Fixed) : 13V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73213-A6BI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-A6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A6AI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-A61I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A61I/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A61I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213-A5JI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A5JI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A5JI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213-A21I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213-A21I/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213-A21I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831-4ADI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-4ADI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.40V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-4ADI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831-3ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-3ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.35V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-3ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831-2DCI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-2DCI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-2DCI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831-2ATI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-2ATI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-2ATI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831-2ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-2ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-2ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73830T-2AAI/MYY	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73830T-2AAI/MYY Manufacturer : Microchip Technology Description : IC BATT MGMT LI-ION 1A 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1A Current - Quiescent (Iq) : 1A Current - Supply (Max) : 1A PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-WDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Battery Chargers IC Other Part Number : MCP73830T-2AAI/MYY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73830LT-0BCI/MYY	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73830LT-0BCI/MYY Manufacturer : Microchip Technology Description : IC BATT MGMT LI-ION 200MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 200mA Current - Quiescent (Iq) : 200mA Current - Supply (Max) : 200mA PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-WDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Battery Chargers IC Other Part Number : MCP73830LT-0BCI/MYY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73830LT-0AAI/MYY	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73830LT-0AAI/MYY Manufacturer : Microchip Technology Description : IC BATT MGMT LI-ION 200MA 6TDFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 200mA Current - Quiescent (Iq) : 200mA Current - Supply (Max) : 200mA PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 6-WDFN Exposed Pad Supplier Device Package : 6-TDFN (2x2) Category : Battery Chargers IC Other Part Number : MCP73830LT-0AAI/MYY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73828-4.2VUATR

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73828-4.2VUATR
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.2V 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73828-4.2VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73828-4.2VUA

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73828-4.2VUA
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.2V 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73828-4.2VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73828-4.1VUATR

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73828-4.1VUATR
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.1V 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73828-4.1VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73828-4.1VUA

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73828-4.1VUA
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.1V 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73828-4.1VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73827-4.2VUATR

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73827-4.2VUATR
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.2V 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73827-4.2VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73827-4.2VUA

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73827-4.2VUA
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.2V 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73827-4.2VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73827-4.1VUATR

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73827-4.1VUATR
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.1V 8-MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73827-4.1VUATR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73827-4.1VUA

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73827-4.1VUA
Manufacturer : Microchip Technology
Description : IC CONTROLLR LH-ON 4.1V 8-MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 5.5V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : Constant - Programmable
Control Features : -
Protection Features : -
Operating Temperature : -20°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73827-4.1VUA-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73826-4.2VCHTR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73826-4.2VCHTR Manufacturer : Microchip Technology Description : IC CONTROLLR LH-ON 4.2V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Battery Chargers IC Other Part Number : MCP73826-4.2VCHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73826-4.1VCHTR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73826-4.1VCHTR Manufacturer : Microchip Technology Description : IC CONTROLLR LH-ON 4.1V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Battery Chargers IC Other Part Number : MCP73826-4.1VCHTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73812T-420I/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73812T-420I/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73812T-420I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73811T-420I/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73811T-420I/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 450mA Current - Quiescent (Iq) : 450mA Current - Supply (Max) : 450mA PSRR : Constant Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73811T-420I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73223T-C2SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73223T-C2SI/MF Manufacturer : Microchip Technology Description : IC LI IRON PHOSPHATE CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium Iron Phosphate Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 7.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current, Timer Protection Features : Over Temperature, Over Voltage, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73223T-C2SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73223-C2SI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73223-C2SI/MF Manufacturer : Microchip Technology Description : IC LI IRON PHOSPHATE CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium Iron Phosphate Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 7.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current, Timer Protection Features : Over Temperature, Over Voltage, Reverse Current Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73223-C2SI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73213T-G6XI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-G6XI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-G6XI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73213T-G6AI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73213T-G6AI/MF Manufacturer : Microchip Technology Description : DUAL CELL OVP BATTERY CHARGER Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Battery Chargers IC Other Part Number : MCP73213T-G6AI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-2DCI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2DCI/MC Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-2DCI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-2ATI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2ATI/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-2ATI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-2ATI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2ATI/MC Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-2ATI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-2ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2ACI/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-2ACI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

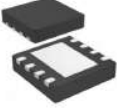
Picture	Name	Description	Product Parameters
	MCP73832T-2ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2ACI/MC Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-2ACI/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832-5ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-5ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.50V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-5ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832-4ADI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-4ADI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.40V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-4ADI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832-3ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-3ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.35V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-3ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832-2DCI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-2DCI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-2DCI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832-2ATI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-2ATI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-2ATI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832-2ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832-2ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832-2ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-5ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-5ACI/OT Manufacturer : Microchip Technology Description : IC CONTRLR LI-ION 4.50V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-5ACI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

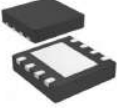
Picture	Name	Description	Product Parameters
	MCP73831T-5ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-5ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.50V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-5ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-4ADI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-4ADI/OT Manufacturer : Microchip Technology Description : IC CONTRLR LI-ION 4.40V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-4ADI/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831T-4ADI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-4ADI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.40V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-4ADI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-3ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-3ACI/OT Manufacturer : Microchip Technology Description : IC CONTRLLR LI-ION 4.35V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-3ACI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831T-3ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-3ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.35V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-3ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-2DCI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2DCI/OT Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-2DCI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831T-2DCI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2DCI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.2V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-2DCI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-2ATI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2ATI/OT Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-2ATI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831T-2ATI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2ATI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-2ATI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831T-2ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2ACI/OT Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73831T-2ACI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73831T-2ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831T-2ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831T-2ACI/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73831-5ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73831-5ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.50V 8DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73831-5ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-AMI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-AMI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-AMI/UNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-AMI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-AMI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-AMI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833-NV/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-NV/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-NV/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-NV/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-NV/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-NV/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833-GPI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-GPI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-GPI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-GPI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-GPI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-GPI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

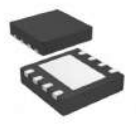
Picture	Name	Description	Product Parameters
	MCP73833-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-FCI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-FCI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-FCI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

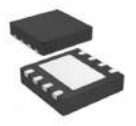
Picture	Name	Description	Product Parameters
	MCP73833-CN/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-CN/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-CN/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-CN/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-CN/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-CN/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

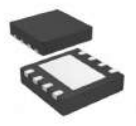
Picture	Name	Description	Product Parameters
	MCP73833-BZ/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-BZ/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-BZ/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-BZ/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-BZ/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-BZ/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833-B6I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-B6I/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-B6I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-B6I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-B6I/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-B6I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833-AMI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-AMI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833-AMI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833-AMI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833-AMI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833-AMI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-5ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-5ACI/OT Manufacturer : Microchip Technology Description : IC CONTRLR LI-ION 4.50V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-5ACI/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-5ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-5ACI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.50V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.5V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-5ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-4ADI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-4ADI/OT Manufacturer : Microchip Technology Description : IC CONTRLR LI-ION 4.40V SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-4ADI/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-4ADI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-4ADI/MC Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.40V 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.4V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-4ADI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-3ACI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-3ACI/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-3ACI/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-3ACI/MC	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-3ACI/MC Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Category : Battery Chargers IC Other Part Number : MCP73832T-3ACI/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73832T-2DFI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2DFI/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-2DFI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73832T-2DCI/OT	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73832T-2DCI/OT Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 500mA Current - Quiescent (Iq) : 500mA Current - Supply (Max) : 500mA PSRR : Constant - Programmable Control Features : Current Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Battery Chargers IC Other Part Number : MCP73832T-2DCI/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834T-B6I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-B6I/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834T-B6I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834T-B6I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-B6I/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834T-B6I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834-NV/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-NV/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834-NV/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834-NV/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-NV/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834-NV/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834-GPI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-GPI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834-GPI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834-GPI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-GPI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834-GPI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-FCI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-FCI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834-FCI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834-CN/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-CN/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834-CN/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834-CN/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-CN/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834-CN/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834-B6I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-B6I/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834-B6I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834-B6I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834-B6I/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834-B6I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-NVI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-NVI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-NVI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-NVI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-NVI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-NVI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-GPI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-GPI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-GPI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-GPI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-GPI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-GPI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-FCI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-FCI/UNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-FCI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1A Current - Quiescent (Iq) : 1A Current - Supply (Max) : 1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-FCI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-CNI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-CNI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-CNI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-CNI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-CNI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-CNI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-BZI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-BZI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-BZI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-BZI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-BZI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-BZI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73833T-B6I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-B6I/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73833T-B6I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73833T-B6I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73833T-B6I/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73833T-B6I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838-FJI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-FJI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838-FJI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838-FJI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-FJI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838-FJI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-FCI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-FCI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838-FCI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837T-NVI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-NVI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837T-NVI/UNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837T-NVI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-NVI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837T-NVI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837T-FJI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-FJI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837T-FJI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837T-FJI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-FJI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837T-FJI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837T-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-FCI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837T-FCI/UNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837T-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837T-FCI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837T-FCI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837-NVI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-NVI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837-NVI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837-NVI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-NVI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837-NVI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837-FJI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-FJI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837-FJI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837-FJI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-FJI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837-FJI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73837-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-FCI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73837-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73837-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73837-FCI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73837-FCI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834T-NVI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-NVI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834T-NVI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834T-NVI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-NVI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834T-NVI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834T-GPI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-GPI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834T-GPI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834T-GPI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-GPI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834T-GPI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834T-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-FCI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834T-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834T-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-FCI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834T-FCI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73834T-CNI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-CNI/UN Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73834T-CNI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73834T-CNI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73834T-CNI/MF Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Current Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73834T-CNI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73844T-840I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73844T-840I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 8.4V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1 ~ 2
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 8.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73844T-840I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73844T-820I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73844T-820I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 8.2V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1 ~ 2
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 8.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73844T-820I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73844-840I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73844-840I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 8.4V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1 ~ 2
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 8.4V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73844-840I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73844-820I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73844-820I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 8.2V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1 ~ 2
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 8.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73844-820I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73843T-420I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73843T-420I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 4.2V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73843T-420I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73843T-410I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73843T-410I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 4.1V 8MSOP
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73843T-410I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture

Name

Description

Product Parameters



MCP73843-420I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73843-420I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 4.2V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73843-420I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73843-410I/MS

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73843-410I/MS
Manufacturer : Microchip Technology
Description : IC CONTROLLER LI-ION 4.1V 8MSOP
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : -
Number of Regulators : 1
Voltage - Input (Max) : 12V
Voltage - Output (Min/Fixed) : 12V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.1V
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package : 8-MSOP
Category : Battery Chargers IC
Other Part Number : MCP73843-410I/MS-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73842T-840I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73842T-840I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.4V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73842T-840I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MCP73842T-820I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.2V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73842T-820I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73842-840I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73842-840I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.4V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73842-840I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MCP73842-820I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.2V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 ~ 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73842-820I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73841T-420I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73841T-420I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.2V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73841T-420I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			Manufacturer Part Number : MCP73841T-410I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.1V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73841T-410I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73841-420I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73841-420I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.2V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73841-420I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73841-410I/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73841-410I/UN Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.1V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73841-410I/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838T-NVI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-NVI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838T-NVI/UNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838T-NVI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-NVI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838T-NVI/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838T-FJI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-FJI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838T-FJI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838T-FJI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-FJI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838T-FJI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838T-FCI/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-FCI/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838T-FCI/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838T-FCI/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838T-FCI/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838T-FCI/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73838-NV/UN	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-NV/UN Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Battery Chargers IC Other Part Number : MCP73838-NV/UN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73838-NV/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73838-NV/MF Manufacturer : Microchip Technology Description : IC LIION CHRGR USB/AC-IN 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : - Protection Features : Over Voltage Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73838-NV/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73864-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73864-I/SL Manufacturer : Microchip Technology Description : IC LI-ION CTRLR 8.2/8.4V 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73864-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73864-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73864-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73864-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73863T-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73863T-I/SL Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.1V 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73863T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73863T-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73863T-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LH-ION 4.1V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73863T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73863-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73863-I/SL Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73863-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73863-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73863-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73863-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73862T-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862T-I/SL Manufacturer : Microchip Technology Description : IC LI-ION CTRLR 8.2/8.4V 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73862T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73862T-I/MLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862T-I/MLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.2V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73862T-I/MLGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73862T-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862T-I/ML Manufacturer : Microchip Technology Description : IC CTRL LI-ION/LI-POLY 16-QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73862T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73862-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862-I/SL Manufacturer : Microchip Technology Description : IC LI-ION CTRLR 8.2/8.4V 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73862-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73862-I/MLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862-I/MLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.2V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73862-I/MLGR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73862-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73862-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.7V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73862-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73861T-I/SLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861T-I/SLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73861T-I/SLG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73861T-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861T-I/SL Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73861T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73861T-I/MLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861T-I/MLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73861T-I/MLGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73861T-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861T-I/ML Manufacturer : Microchip Technology Description : IC LI-ION/LI-POLY CTRLR 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73861T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73861-I/SLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861-I/SLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73861-I/SLG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73861-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861-I/SL Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73861-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73861-I/MLG	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861-I/MLG Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73861-I/MLGR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73861-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73861-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 16QFN Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73861-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73855T-I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73855T-I/MF Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 10DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 475mA Current - Quiescent (Iq) : 475mA Current - Supply (Max) : 475mA PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73855T-I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73855-I/MF	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73855-I/MF Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 10DFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 475mA Current - Quiescent (Iq) : 475mA Current - Supply (Max) : 475mA PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 10-VDFN Exposed Pad Supplier Device Package : 10-DFN (3x3) Category : Battery Chargers IC Other Part Number : MCP73855-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

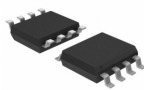
Picture	Name	Description	Product Parameters
	MCP73853T-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73853T-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.1V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 475mA Current - Quiescent (Iq) : 475mA Current - Supply (Max) : 475mA PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73853T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73853-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73853-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 4.5V 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 5.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 475mA Current - Quiescent (Iq) : 475mA Current - Supply (Max) : 475mA PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73853-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC79050-4.2YS-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YS-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Battery Chargers IC Other Part Number : MIC79050-4.2YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2YS	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YS Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Battery Chargers IC Other Part Number : 1611-MIC79050-4.2YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

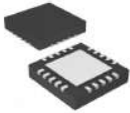
Picture	Name	Description	Product Parameters
	MIC79050-4.2YM-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YM-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : MIC79050-4.2YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2YMM-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YMM-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Battery Chargers IC Other Part Number : MIC79050-4.2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

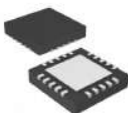
Picture	Name	Description	Product Parameters
	MIC79050-4.2YMM	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YMM Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Battery Chargers IC Other Part Number : 576-2415-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2YM	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2YM Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : MIC79050-4.2YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

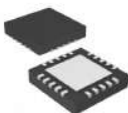
Picture	Name	Description	Product Parameters
	MIC79050-4.2BS TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BS TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Battery Chargers IC Other Part Number : MIC79050-4.2BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2BS	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BS Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Battery Chargers IC Other Part Number : MIC79050-4.2BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC79050-4.2BM-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BM-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : MIC79050-4.2BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2BMM-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BMM-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Battery Chargers IC Other Part Number : MIC79050-4.2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC79050-4.2BMM	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BMM Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Battery Chargers IC Other Part Number : MIC79050-4.2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79050-4.2BM	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79050-4.2BM Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant, Pulsed Control Features : - Protection Features : Over Current, Over Temperature, Reverse Battery, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : MIC79050-4.2BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73871T-3CCI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871T-3CCI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871T-3CCI/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73871T-3CAI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871T-3CAI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871T-3CAI/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73871T-2CCI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871T-2CCI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1A Current - Quiescent (Iq) : 1A Current - Supply (Max) : 1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871T-2CCI/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73871T-2CAI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871T-2CAI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871T-2CAI/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

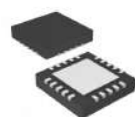
Picture	Name	Description	Product Parameters
	MCP73871T-2AAI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871T-2AAI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871T-2AAI/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73871-3CCI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871-3CCI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.35V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871-3CCI/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

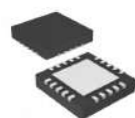
Product Parameters



MCP73871-3CAI/ML

Power Management IC -
microchip - Battery Chargers IC

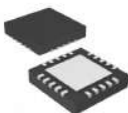
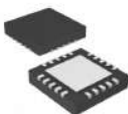
Manufacturer Part Number : MCP73871-3CAI/ML
Manufacturer : Microchip Technology
Description : IC USB/AC BATT CHRGR W/PPM 20QFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : USB
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.35V
Current - Output : 1.1A
Current - Quiescent (Iq) : 1.1A
Current - Supply (Max) : 1.1A
PSRR : Constant - Programmable
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 20-VFQFN Exposed Pad
Supplier Device Package : 20-QFN-EP (4x4)
Category : Battery Chargers IC
Other Part Number : MCP73871-3CAI/ML-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MCP73871-2CCI/ML

Power Management IC -
microchip - Battery Chargers IC

Manufacturer Part Number : MCP73871-2CCI/ML
Manufacturer : Microchip Technology
Description : IC USB/AC BATT CHRGR W/PPM 20QFN
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Lithium-Ion/Polymer
Output Type : USB
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 4.2V
Current - Output : 1.1A
Current - Quiescent (Iq) : 1.1A
Current - Supply (Max) : 1.1A
PSRR : Constant - Programmable
Control Features : Timer
Protection Features : Over Temperature
Operating Temperature : -40°C ~ 85°C (TA)
Mounting Type : -
Package / Case : 20-VFQFN Exposed Pad
Supplier Device Package : 20-QFN-EP (4x4)
Category : Battery Chargers IC
Other Part Number : MCP73871-2CCI/ML-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73871-2CAI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871-2CAI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871-2CAI/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73871-2AAI/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73871-2AAI/ML Manufacturer : Microchip Technology Description : IC USB/AC BATT CHRGR W/PPM 20QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Lithium-Ion/Polymer Output Type : USB Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 6V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.1A Current - Quiescent (Iq) : 1.1A Current - Supply (Max) : 1.1A PSRR : Constant - Programmable Control Features : Timer Protection Features : Over Temperature Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73871-2AAI/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MCP73864T-I/SL	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73864T-I/SL Manufacturer : Microchip Technology Description : IC LI-ION CTRLR 8.2/8.4V 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Battery Chargers IC Other Part Number : MCP73864T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MCP73864T-I/ML	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MCP73864T-I/ML Manufacturer : Microchip Technology Description : IC CONTROLLER LI-ION 8.4V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : - Number of Regulators : 2 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 12V Voltage - Output (Max) : - Voltage Dropout (Max) : 8.4V Current - Output : 1.38A Current - Quiescent (Iq) : 1.38A Current - Supply (Max) : 1.38A PSRR : Constant - Programmable Control Features : Timer Protection Features : - Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN-EP (4x4) Category : Battery Chargers IC Other Part Number : MCP73864T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42-1BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42-1BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3838YMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3838YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO PWM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3838YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3838YMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3838YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO PWM 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2282-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3838BMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3838BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO PWM 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3838BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3838BMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3838BMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO PWM 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3838BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3808YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3808YMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3808YMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808YMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3808YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808YM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 1611-MIC3808YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3808BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3808BMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3808BMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808BMM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3808BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC3808BM Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK ISO CM 8-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Push-Pull Number of Regulators : - Voltage - Input (Max) : 12.5V Voltage - Output (Min/Fixed) : 8.3 V ~ 15 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Up to 1MHz Control Features : Frequency Control Protection Features : Current Limiting Operating Temperature : -40°C ~ 85°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC3808BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC25400YML-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC25400YML-TR Manufacturer : Microchip Technology Description : IC REG CTRLR BUCK PWM VM 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Non-Isolated Output Type : Buck Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : 4.5 V ~ 13.2 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 1MHz Control Features : Power Good Protection Features : Current Limiting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-3902-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2403B-MFPG3	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : U2403B-MFPG3 Manufacturer : Microchip Technology Description : IC TIMER/CURRENT-CHARGE 8-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 13.7V Voltage - Output (Min/Fixed) : 13.7V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant Control Features : - Protection Features : Over Temperature Operating Temperature : -10°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : U2403B-MFPG3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	U2403B-MFP	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : U2403B-MFP Manufacturer : Microchip Technology Description : IC TIMER/CURRENT-CHARGE 8-SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 13.7V Voltage - Output (Min/Fixed) : 13.7V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant Control Features : - Protection Features : Over Temperature Operating Temperature : -10°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Battery Chargers IC Other Part Number : U2403B-MFP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	U2403B-M	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : U2403B-M Manufacturer : Microchip Technology Description : IC TIMER/CURRENT-CHARGE 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : 13.7V Voltage - Output (Min/Fixed) : 13.7V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : Constant Control Features : - Protection Features : Over Temperature Operating Temperature : -10°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : Battery Chargers IC Other Part Number : U2403B-M-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PS501-I/SS	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : PS501-I/SS Manufacturer : Microchip Technology Description : IC FIELD REPROG BATT MGR 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Lithium-Ion/Polymer Output Type : SMBus Number of Regulators : 2 ~ 4 Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 18V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Battery Chargers IC Other Part Number : PS501-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PS402-I/SS042	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : PS402-I/SS042 Manufacturer : Microchip Technology Description : IC BATTERY MANAGER NIMH 28SSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Multi-Chemistry Output Type : SMBus Number of Regulators : - Voltage - Input (Max) : 18V Voltage - Output (Min/Fixed) : 18V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : -20°C ~ 85°C (TA) Mounting Type : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Category : Battery Chargers IC Other Part Number : PS402-I/SS042-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC79110YML-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79110YML-TR Manufacturer : Microchip Technology Description : IC CHARGER BATT LI-ON ADJ 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : - Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A Current - Quiescent (Iq) : 1.2A Current - Supply (Max) : 1.2A PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Battery Chargers IC Other Part Number : 576-1320-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79110BML-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79110BML-TR Manufacturer : Microchip Technology Description : IC CHARGER BATT LI-ON ADJ 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : - Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 1.2A Current - Quiescent (Iq) : 1.2A Current - Supply (Max) : 1.2A PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Battery Chargers IC Other Part Number : MIC79110BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

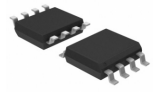
Picture	Name	Description	Product Parameters
	MIC79110-4.2YML-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79110-4.2YML-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.2A Current - Quiescent (Iq) : 1.2A Current - Supply (Max) : 1.2A PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Battery Chargers IC Other Part Number : 576-2902-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC79110-4.2BML-TR	Power Management IC - microchip - Battery Chargers IC	Manufacturer Part Number : MIC79110-4.2BML-TR Manufacturer : Microchip Technology Description : IC BATTERY CHARGER LI-ION 10-MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Lithium-Ion Output Type : - Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 16V Voltage - Output (Max) : - Voltage Dropout (Max) : 4.2V Current - Output : 1.2A Current - Quiescent (Iq) : 1.2A Current - Supply (Max) : 1.2A PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Current Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : - Package / Case : 10-VDFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (3x3) Category : Battery Chargers IC Other Part Number : MIC79110-4.2BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44-1BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44-1BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

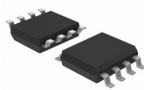
Picture	Name	Description	Product Parameters
	MIC38C44-1BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2289-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42YMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42YMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42YMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-1772-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

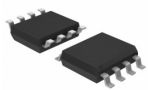
Picture	Name	Description	Product Parameters
	MIC38C42BMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42BMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42BMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42AYM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42AYM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42AYMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42AYMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2288-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42AYM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42AYM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2287-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42ABM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42ABM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

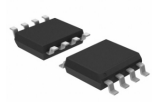
Picture	Name	Description	Product Parameters
	MIC38C42ABMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42ABMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C42ABM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42ABM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42-1YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

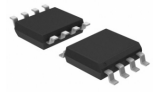
Picture	Name	Description	Product Parameters
	MIC38C42-1YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C42-1BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C42-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C42-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC42-1BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42-1BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

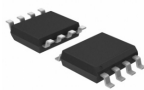
Picture	Name	Description	Product Parameters
	MIC38HC42-1BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2293-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44YMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44YMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

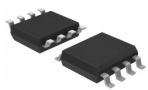
Picture	Name	Description	Product Parameters
	MIC38C44YMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44YMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-1776-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44BMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44BMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44BMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44BMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44AYM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44AYM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44AYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44AYMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44AYMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44AYMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44AYMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44AYMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44AYMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38C44AYM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44AYM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2292-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44ABM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44ABM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44ABM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

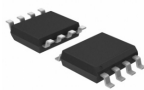
Picture	Name	Description	Product Parameters
	MIC38C44ABMM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44ABMM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44ABMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44ABMM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44ABMM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44ABMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

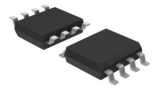
Picture	Name	Description	Product Parameters
	MIC38C44ABM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44ABM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44ABM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44-1YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

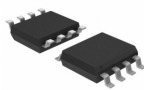
Picture	Name	Description	Product Parameters
	MIC38C44-1YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38C44-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38C44-1YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38C44-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2291-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SR086SG-G	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : SR086SG-G Manufacturer : Microchip Technology Description : IC REG ADJ CONTROLLER SWITCH 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Non-Isolated Output Type : Inductorless Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : EN Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : SR086SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SR037SG-G	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : SR037SG-G Manufacturer : Microchip Technology Description : IC REG CONTROLLER SWITCH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Non-Isolated Output Type : Inductorless Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1W PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : SR037SG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SR036SG-G	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : SR036SG-G Manufacturer : Microchip Technology Description : IC REG CONTROLLER SWITCH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Non-Isolated Output Type : Inductorless Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 1W PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 125°C (TA) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : SR036SG-G-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2300-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC44YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-1779-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

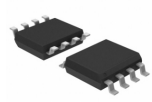
Picture	Name	Description	Product Parameters
	MIC38HC44BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

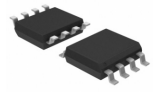
Picture	Name	Description	Product Parameters
	MIC38HC44BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44-1YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC44-1YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44-1YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC44-1BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC44-1BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC44-1BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC44-1BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC44-1BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-2297-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC42YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : 576-1778-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC42BN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42BN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8-DIP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : - Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42BN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42BM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42BM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC42BM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42BM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42-1YN	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1YN Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14DIP Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Through Hole Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1YN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC38HC42-1YM-TR	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1YM-TR Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC38HC42-1YM	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : MIC38HC42-1YM Manufacturer : Microchip Technology Description : IC REG CTRLR PWM CM 14-SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Isolated Output Type : Boost, Buck, Flyback, Forward Number of Regulators : - Voltage - Input (Max) : 14.5V Voltage - Output (Min/Fixed) : 9 V ~ 20 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 500kHz Control Features : Frequency Control Protection Features : - Operating Temperature : -40°C ~ 150°C (TJ) Mounting Type : Surface Mount Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : MIC38HC42-1YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY84402LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY84402LMG-TR Manufacturer : Microchip Technology Description : IC VCSEL DVR 4.25GBPS 3.3V 10MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 50mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-VFQFN Exposed Pad, 10-MLF? Supplier Device Package : 10-MLF? (2x2) Category : Laser Drivers IC Other Part Number : 576-3702-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1003ZI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZI-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY100EL1003ZI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZI Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1003ZG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZG-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

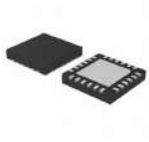
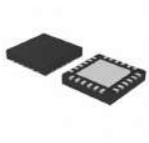
Picture	Name	Description	Product Parameters
	SY100EL1003ZG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZG Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1003ZC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZC-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

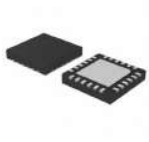
Picture	Name	Description	Product Parameters
	SY100EL1003ZC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1003ZC Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1003ZC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1001ZI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZI-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

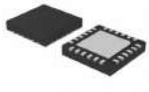
Picture	Name	Description	Product Parameters
	SY100EL1001ZI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZI Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1001ZG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZG-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY100EL1001ZG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZG Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY100EL1001ZC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZC-TR Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY100EL1001ZC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY100EL1001ZC Manufacturer : Microchip Technology Description : IC LASER DRIVER 1.25GBPS 16SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : -4.75 V ~ -5.25 V Voltage - Output (Min/Fixed) : -4.75 V ~ -5.25 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 14mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-SOIC (0.154", 3.90mm Width) Supplier Device Package : 16-SOIC Category : Laser Drivers IC Other Part Number : SY100EL1001ZC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3003GML-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003GML-TR Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Controller (Fiber Optic) Output Type : 10Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : MIC3003GML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3003GML	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003GML Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24MLF Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Controller (Fiber Optic) Output Type : 10Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : 576-3562-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3003GFL-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003GFL-TR Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Controller (Fiber Optic) Output Type : 10Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (3x3) Category : Laser Drivers IC Other Part Number : MIC3003GFL-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC3003GFL	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003GFL Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24 ML Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Controller (Fiber Optic) Output Type : 10Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-3776-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3003AGML-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003AGML-TR Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24MLF Packaging : - Series : * Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Laser Drivers IC Other Part Number : MIC3003AGML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

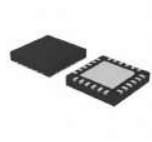
Picture	Name	Description	Product Parameters
	MIC3003AGML	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3003AGML Manufacturer : Microchip Technology Description : IC FOM MANAGEMENT W/CALIBR 24MLF Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Laser Drivers IC Other Part Number : MIC3003AGML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC3002GML-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : MIC3002GML-TR Manufacturer : Microchip Technology Description : IC LASER DRIVR 10GBPS 3.6V 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Controller (Fiber Optic) Output Type : 10Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 2.3mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 105°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : MIC3002GML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

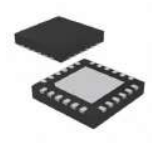
Product Parameters



MIC3002GML

Power Management IC -
microchip - Laser Drivers IC

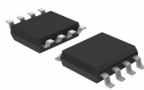
Manufacturer Part Number : MIC3002GML
Manufacturer : Microchip Technology
Description : IC LASER DRIVR 10GBPS 3.6V 24MLF
Packaging : Tube
Series : -
Part Status : Active
Output Configuration : Laser Diode Controller (Fiber Optic)
Output Type : 10Gbps
Number of Regulators : 1
Voltage - Input (Max) : 3 V ~ 3.6 V
Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : 2.3mA
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : -40°C ~ 105°C
Mounting Type : Surface Mount
Package / Case : 24-VFQFN Exposed Pad, 24-MLF?
Supplier Device Package : 24-MLF? (4x4)
Category : Laser Drivers IC
Other Part Number : 576-2975-5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



ATR0885-PFQW

Power Management IC -
microchip - Laser Drivers IC

Manufacturer Part Number : ATR0885-PFQW
Manufacturer : Microchip Technology
Description : IC LASER DRIVER 3CHAN 5.5V 24QFN
Packaging : Tape & Reel (TR)
Series : -
Part Status : Obsolete
Output Configuration : Laser Diode Driver (Blu-Ray, CD/DVD)
Output Type : -
Number of Regulators : 3
Voltage - Input (Max) : 4.5 V ~ 5.5 V
Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V
Voltage - Output (Max) : -
Voltage Dropout (Max) : -
Current - Output : -
Current - Quiescent (Iq) : -
Current - Supply (Max) : -
PSRR : -
Control Features : -
Protection Features : -
Operating Temperature : 0°C ~ 70°C
Mounting Type : -
Package / Case : 24-VFQFN Exposed Pad
Supplier Device Package : 24-QFN (4x4)
Category : Laser Drivers IC
Other Part Number : ATR0885-PFQW-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SR10LG-G	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : SR10LG-G Manufacturer : Microchip Technology Description : IC REG CONTROLLER SWITCH 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Non-Isolated Output Type : Shunt Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 50Hz ~ 60Hz Control Features : - Protection Features : Current Limiting Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : SR10LG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SR087SG-G	Power Management IC - microchip - AC DC Converters, Offline Switchers IC	Manufacturer Part Number : SR087SG-G Manufacturer : Microchip Technology Description : IC REG ADJ CONTROLLER SWITCH 8SO Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Non-Isolated Output Type : Inductorless Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : EN Protection Features : - Operating Temperature : -40°C ~ 125°C (TJ) Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC Category : AC DC Converters, Offline Switchers IC Other Part Number : SR087SG-GTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88702KI TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88702KI TR Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88702KI TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88702KI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88702KI Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88702KI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

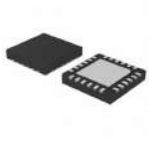
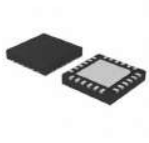
Picture	Name	Description	Product Parameters
	SY88702KG TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88702KG TR Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88702KG TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88702KG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88702KG Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88702KG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88432LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88432LMG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.3V 24QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Laser Drivers IC Other Part Number : SY88432LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88432LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88432LMG Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.3V 24QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad Supplier Device Package : 24-QFN (4x4) Category : Laser Drivers IC Other Part Number : SY88432LMG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88422LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88422LMG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 35mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88422LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88422LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88422LMG Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 35mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-2984-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88236LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88236LMG-TR Manufacturer : Microchip Technology Description : IC LASER DVR BURST 2.5GBPS 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver, Burst Mode Output Type : 2.5Gbps Number of Regulators : 2 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : 576-3730-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88236LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88236LMG Manufacturer : Microchip Technology Description : IC LASER DRVR 2.5GBPS 3.6V 32MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : 576-3526-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88232LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88232LMG-TR Manufacturer : Microchip Technology Description : IC LASER DIODE DVR 2.5G 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : SY88232LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88232LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88232LMG Manufacturer : Microchip Technology Description : IC LASER DIODE DVR 2.5G 32-MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 90mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : 576-3540-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88216LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88216LMG-TR Manufacturer : Microchip Technology Description : IC LASER DRVR 2.5GBPS 3.6V 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 55mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : SY88216LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88216LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88216LMG Manufacturer : Microchip Technology Description : IC LASER DRVR 2.5GBPS 3.6V 24MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 55mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : 576-3234-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88212LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88212LMG-TR Manufacturer : Microchip Technology Description : IC LASER DRVR 2.5GBPS 3.6V 24MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 55mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : SY88212LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88212LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88212LMG Manufacturer : Microchip Technology Description : IC LASER DRVR 2.5GBPS 3.6V 24MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 85mA Current - Supply (Max) : 55mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 24-VFQFN Exposed Pad, 24-MLF? Supplier Device Package : 24-MLF? (4x4) Category : Laser Drivers IC Other Part Number : 576-3062-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88024LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88024LMG-TR Manufacturer : Microchip Technology Description : IC VCSEL DVR 11.3GBPS 3.3V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 11.3Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 50mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Laser Drivers IC Other Part Number : SY88024LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88024LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88024LMG Manufacturer : Microchip Technology Description : IC VCSEL DVR 11.3GBPS 3.3V 16MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 11.3Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 20mA Current - Supply (Max) : 50mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-3704-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88022LMG TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88022LMG TR Manufacturer : Microchip Technology Description : IC LASER DVR 11.3GBPS 3.3V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 11.3Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88022LMG TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88022LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88022LMG Manufacturer : Microchip Technology Description : IC LASER DVR 11.3GBPS 3.3V 16MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 11.3Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-3703-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88022ALMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88022ALMG-TR Manufacturer : Microchip Technology Description : IC LASER DVR 11.3GBPS 3.3V 16QFN Packaging : - Series : * Part Status : Discontinued at Digi-Key Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Laser Drivers IC Other Part Number : SY88022ALMGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88022ALMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88022ALMG Manufacturer : Microchip Technology Description : IC LASER DVR 11.3GBPS 3.3V 16QFN Packaging : - Series : * Part Status : Active Output Configuration : - Output Type : - Number of Regulators : - Voltage - Input (Max) : - Voltage - Output (Min/Fixed) : - Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : - Mounting Type : - Package / Case : - Supplier Device Package : - Category : Laser Drivers IC Other Part Number : SY88022ALMG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY84782UMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY84782UMG-TR Manufacturer : Microchip Technology Description : IC LASER DVR 1.25GBPS 2.5V 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 2.375 V ~ 2.625 V Voltage - Output (Min/Fixed) : 2.375 V ~ 2.625 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 24mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Laser Drivers IC Other Part Number : SY84782UMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY84782UMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY84782UMG Manufacturer : Microchip Technology Description : IC LASER DVR 1.25GBPS 2.5V 16QFN Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 2.375 V ~ 2.625 V Voltage - Output (Min/Fixed) : 2.375 V ~ 2.625 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 24mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Category : Laser Drivers IC Other Part Number : 576-3853-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88912LMG TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88912LMG TR Manufacturer : Microchip Technology Description : IC LASR DRVR 3.2GBPS 3.45V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 3.2Gbps Number of Regulators : 1 Voltage - Input (Max) : 3.14 V ~ 3.45 V Voltage - Output (Min/Fixed) : 3.14 V ~ 3.45 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88912LMG TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88912LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88912LMG Manufacturer : Microchip Technology Description : IC LASR DRVR 3.2GBPS 3.45V 16MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 3.2Gbps Number of Regulators : 1 Voltage - Input (Max) : 3.14 V ~ 3.45 V Voltage - Output (Min/Fixed) : 3.14 V ~ 3.45 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-2549-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88905KC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88905KC-TR Manufacturer : Microchip Technology Description : IC LASER CTRLR 1.25GBPS 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Controller Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 28mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88905KC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88905KC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88905KC Manufacturer : Microchip Technology Description : IC LASER CTRLR 1.25GBPS 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Controller Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : 28mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88905KC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88902KC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88902KC-TR Manufacturer : Microchip Technology Description : IC LSR DRVR 1.25GBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88902KC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88902KC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88902KC Manufacturer : Microchip Technology Description : IC LSR DRVR 1.25GBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88902KC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88822VKI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKI-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88822VKI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88822VKI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKI Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88822VKI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88822VKG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88822VKG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88822VKG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKG Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : 1611-SY88822VKG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88822VKC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKC-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88822VKC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88822VKC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88822VKC Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88822VKC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88802KI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88802KI-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88802KI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88802KI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88802KI Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88802KI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

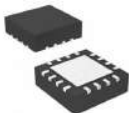
Picture	Name	Description	Product Parameters
	SY88802KG TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88802KG TR Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88802KG TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88802KG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88802KG Manufacturer : Microchip Technology Description : IC LASR DRVR 155MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 155Mbps Number of Regulators : 1 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 16mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88802KG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

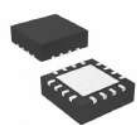
Picture	Name	Description	Product Parameters
	SY88782LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88782LMG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 1.25GBPS 3.6V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 44mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88782LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88782LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88782LMG Manufacturer : Microchip Technology Description : IC LASR DRVR 1.25GBPS 3.6V 16MLF Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 1.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 44mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 1611-SY88782LMG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88722VKI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKI-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88722VKI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88722VKI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKI Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88722VKI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88722VKG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88722VKG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88722VKG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKG Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : 1611-SY88722VKG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88722VKC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKC-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88722VKC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88722VKC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88722VKC Manufacturer : Microchip Technology Description : IC LASR DRVR 622MBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 622Mbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88722VKC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T0816-PEQG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : T0816-PEQG Manufacturer : Microchip Technology Description : IC LASER DVR 3CH W/OSC 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (CD/DVD) Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Laser Drivers IC Other Part Number : T0816-PEQG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T0816M-TCQG19	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : T0816M-TCQG19 Manufacturer : Microchip Technology Description : IC LASER DVR 3CH W/RF OSC 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (CD/DVD) Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 16-LSSOP (0.154", 3.90mm Width) Supplier Device Package : 16-SSO Category : Laser Drivers IC Other Part Number : T0816M-TCQG19-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T0806-TCQG19	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : T0806-TCQG19 Manufacturer : Microchip Technology Description : IC LASER DVR 3CH W/RF OSC 16SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (CD/DVD) Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : Surface Mount Package / Case : 16-LSSOP (0.154", 3.90mm Width) Supplier Device Package : 16-SSO Category : Laser Drivers IC Other Part Number : T0806-TCQG19-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T0806-PEQG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : T0806-PEQG Manufacturer : Microchip Technology Description : IC LASER DVR 3CH 2-OUTPUT 16QFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (CD/DVD) Output Type : - Number of Regulators : 3 Voltage - Input (Max) : 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : - Protection Features : - Operating Temperature : 0°C ~ 70°C Mounting Type : - Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Category : Laser Drivers IC Other Part Number : T0806-PEQG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88992LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88992LMG-TR Manufacturer : Microchip Technology Description : IC VCSEL DRIVER SGL 3.3V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-1475-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88992LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88992LMG Manufacturer : Microchip Technology Description : IC DRIVER VCSEL 3.3V 16-MLF Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 25mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-2970-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88982LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88982LMG-TR Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 48mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88982LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88982LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88982LMG Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 16MLF Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 48mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 576-1452-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88952LMI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88952LMI-TR Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 85mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : SY88952LMI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88952LMI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88952LMI Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 32MLF Packaging : Bulk Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 85mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : SY88952LMI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88952LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88952LMG-TR Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 32MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 85mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : SY88952LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88952LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88952LMG Manufacturer : Microchip Technology Description : IC LASER DRVR 2.7GBPS 3.6V 32MLF Packaging : Tray Series : - Part Status : Obsolete Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.7Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 90mA Current - Supply (Max) : 85mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 32-VFQFN Exposed Pad, 32-MLF? Supplier Device Package : 32-MLF? (5x5) Category : Laser Drivers IC Other Part Number : 576-2552-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88932LMI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88932LMI-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88932LMI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88932LMI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88932LMI Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88932LMI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

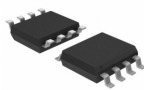
Picture	Name	Description	Product Parameters
	SY88932LMG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88932LMG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88932LMG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88932LMG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88932LMG Manufacturer : Microchip Technology Description : IC LASR DRVR 4.25GBPS 3.6V 16MLF Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 4.25Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 57mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : 1611-SY88932LMG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88922VKG-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922VKG-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88922VKG-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88922VKG	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922VKG Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : 576-2074-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88922VKC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922VKC-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88922VKC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88922VKC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922VKC Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88922VKC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88922KC-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922KC-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88922KC-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88922KC	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88922KC Manufacturer : Microchip Technology Description : IC LASR DRVR 2.5GBPS 5.5V 10MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 2.5Gbps Number of Regulators : 1 Voltage - Input (Max) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Min/Fixed) : 3 V ~ 3.6 V, 4.5 V ~ 5.5 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 30mA Current - Supply (Max) : 25mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Supplier Device Package : 10-MSOP Category : Laser Drivers IC Other Part Number : SY88922KC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SY88912LMI-TR	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88912LMI-TR Manufacturer : Microchip Technology Description : IC LASR DRVR 3.2GBPS 3.45V 16MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 3.2Gbps Number of Regulators : 1 Voltage - Input (Max) : 3.15 V ~ 3.45 V Voltage - Output (Min/Fixed) : 3.15 V ~ 3.45 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88912LMI-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SY88912LMI	Power Management IC - microchip - Laser Drivers IC	Manufacturer Part Number : SY88912LMI Manufacturer : Microchip Technology Description : IC LASR DRVR 3.2GBPS 3.45V 16MLF Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Laser Diode Driver (Fiber Optic) Output Type : 3.2Gbps Number of Regulators : 1 Voltage - Input (Max) : 3.15 V ~ 3.45 V Voltage - Output (Min/Fixed) : 3.15 V ~ 3.45 V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : - Current - Quiescent (Iq) : 60mA Current - Supply (Max) : 65mA PSRR : - Control Features : - Protection Features : - Operating Temperature : -40°C ~ 85°C Mounting Type : Surface Mount Package / Case : 16-VFQFN Exposed Pad, 16-MLF? Supplier Device Package : 16-MLF? (3x3) Category : Laser Drivers IC Other Part Number : SY88912LMI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1253-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

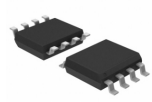
Picture	Name	Description	Product Parameters
	MIC5201-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1252-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-4.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-4.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-4.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.8V 200mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-4.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1251-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

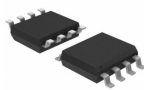
Picture	Name	Description	Product Parameters
	MIC5201-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1250-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

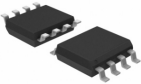
Picture	Name	Description	Product Parameters
	MIC5201-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 200mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2362-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.6BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

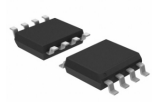
Picture	Name	Description	Product Parameters
	MIC5202-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1823-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

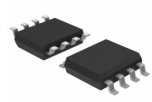
Picture	Name	Description	Product Parameters
	MIC5202-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-4.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-4.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

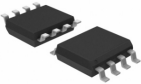
Picture	Name	Description	Product Parameters
	MIC5202-4.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-4.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-4.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 4.85V/4.85V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 4.85V, 4.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-4.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

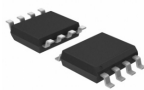
Picture	Name	Description	Product Parameters
	MIC5202-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2363-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5202-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5202-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5202-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 100mA, 0.35V @ 100mA Current - Output : 100mA, 100mA Current - Quiescent (Iq) : 1.5mA Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5202-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1822-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 200MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.6V Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5201BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5201-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5201-5.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5201-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5201-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 200MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 26V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 200mA Current - Output : 200mA Current - Quiescent (Iq) : 400µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1254-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-3.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.8YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2731-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.8BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.8BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.8BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2730-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.6YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2729-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.6BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.6BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.6BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2728-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.3YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-1255-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.3BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.3BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.3BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2727-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2726-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-3.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-3.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-3.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-2.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.8YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-2724-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.8BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.8BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.8BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-2.6YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-2.6YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-2.6YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-2.6YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-2.9YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2736-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.85YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2735-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1257-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2734-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-5.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 576-1256-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-5.0BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-5.0BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80mA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-5.0BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.7YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.7BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.7BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.7V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.7BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.5YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5YM4-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.5BM4 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.5BM4 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.5V 80MA SOT143 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.5BM4 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5203-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5203-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5203-4.0YM4-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5203-4.0YM4-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 80MA SOT143 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-253-4, TO-253AA Supplier Device Package : SOT-143 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5203-4.0YM4-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2741-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1262-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1261-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-4.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-4.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1563-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2740-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1260-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1259-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-3.2YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5205-3.1YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5205-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1258-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5205-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5205-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5205-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5206-3.6YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2364-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2742-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1264-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.1BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.1BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.1BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.1BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1263-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2745-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 180MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-1.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2365-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.242V Voltage - Output (Max) : 15.65V Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1824-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2744-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1265-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5206-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5206-3.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5206-3.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable, Error Flag Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5206-3.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1269-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : 15V Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1268-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3YZ TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YZ TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3YZ TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3YZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3YZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1267-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3BZ-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BZ-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) (Formed Leads) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.3BZ	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BZ Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180MA TO92-3 Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-226-3, TO-92-3 (TO-226AA) Supplier Device Package : TO-92-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.1YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2747-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.9YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 180MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 180MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5207-2.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5207-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5207-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5207-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5207-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 180mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.4V @ 150mA Current - Output : 180mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 3µA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1266-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2366-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1270-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BU Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-4.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50MA/50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-4.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0YMM Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-4.0BMM Manufacturer : Microchip Technology Description : IC REG LIN 4V/4V 50mA/50MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

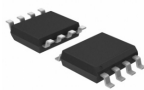
Picture	Name	Description	Product Parameters
	MIC5208-3.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8YMM Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.8BMM Manufacturer : Microchip Technology Description : IC REG LIN 3.8V/3.8V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.8V, 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5208-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5208-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5208-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 50mA, 50mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5208-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

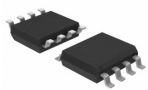
Picture	Name	Description	Product Parameters
	MIC5209-3.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1825-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5209-3.0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

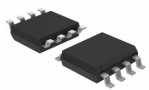
Picture	Name	Description	Product Parameters
	MIC5209-3.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2367-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1272-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3515-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1271-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-4.2YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-4.2YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2YS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2372-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-4.2BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-4.2BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-4.2BS Manufacturer : Microchip Technology Description : IC REG LINEAR 4.2V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-4.2BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2371-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2370-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

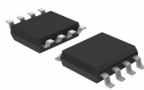
Picture	Name	Description	Product Parameters
	MIC5209-3.6BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.6BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.6BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.6BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.6BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2369-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1274-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-3516-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1273-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.5/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.5/2.7BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/2.7BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.7V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/2.7BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.5/2.7BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/2.7BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/2.7V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/2.7BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YU-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1279-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YML-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : 576-3026-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209YML-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YML-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8DFN Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Category : Voltage Regulators - Linear IC Other Part Number : MIC5209YML-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

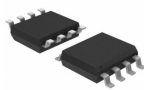
Picture	Name	Description	Product Parameters
	MIC5209YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : 2.5V, 15V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1278-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BU TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BU Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : 5V Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
			

Picture	Name	Description	Product Parameters
	MIC5209-5.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1277-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1276-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1275-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-5 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-6, D2Pak (5 Leads + Tab), TO-263BA Supplier Device Package : TO-263-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5209-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5209-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5209-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 170µA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5209-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.1BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.1BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V/3.1V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V, 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.1BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.1BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.1BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V/3.1V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.1V, 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.1BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.0/3.3BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0/3.3BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0/3.3BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.0/3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.0/3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.0/3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.9BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.9BMM TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.9BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.9BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.9BMM Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.9BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.85/2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.85/2.85BMM Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85VV 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.85/2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.8/3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8/3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8/3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.8/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.8/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.8/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.7BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.7BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/2.7V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.7/3.0BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7/3.0BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7/3.0BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-2.7/3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.7/3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V/3V 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.7/3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-2.5/3.0BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-2.5/3.0BMM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V/3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-2.5/3.0BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.6BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.6BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.6/3.6V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.6BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.3YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3YM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-2748-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.3/5.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.3/5.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.3/5.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.2BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.2BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V/3.2V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.2V, 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.2BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-3.0YM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.0YM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.0YM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-3.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-3.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-3.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-2.8BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.8BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.8BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-2.7BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.7BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/2.7V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V, 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.7BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-2.5BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.5BM6-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.5BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-2.5/3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-2.5/3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-2.5/3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-1.8BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-1.8/3.3BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8/3.3BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8/3.3BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-1.8/2.5BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-1.8/2.5BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : 0°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-1.8/2.5BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2374-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V/5V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-4.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-4.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V/4V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-4.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-4.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-4.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 4V/4V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 4V, 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-4.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6/3.6V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6/3.6V 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V, 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5210-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5210-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5210-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5210-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/3.3V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 150mA, 0.35V @ 150mA Current - Output : 150mA, 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 2.5mA PSRR : 75dB (100Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5210-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-3.6BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.6BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.6BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.3YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.3YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2753-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-3.3BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.3BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.3BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2752-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

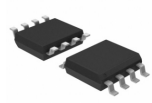
Picture	Name	Description	Product Parameters
	MIC5213-3.0BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.0BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-3.0BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SC70-5 Packaging : Cut Tape (CT) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5213-2.8YC5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

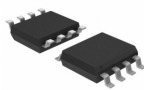
Picture	Name	Description	Product Parameters
	MIC5213-2.8BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.8BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.8BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.7YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.7YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.7YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.7BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.7BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.7BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.6YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.6BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.6BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.6BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-2.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2750-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-2.5BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-2.5BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-2.5BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-1.8YC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-1.8YC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-1.8YC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-1.8BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-1.8BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-1.8BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5212-SJYM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJYM-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJYM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5212-SJYM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJYM Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5212-SJYM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5212-SJBM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJBM-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJBM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5212-SJBM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5212-SJBM Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA, 0.6V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 3mA Current - Supply (Max) : 25mA PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5212-SJBM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-LXYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-LXYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : 576-2749-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-CLYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-CLYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-CLYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-BLYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-BLYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-BLYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5211-BCYM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-BCYM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V SOT23 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-BCYM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5211-5.0BM6-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5211-5.0BM6-TR Manufacturer : Microchip Technology Description : IC REG LIN 5V/5V SOT23-6 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V, 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 50mA, 0.5V @ 50mA Current - Output : 80mA, 80mA Current - Quiescent (Iq) : 450µA Current - Supply (Max) : 1.2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Category : Voltage Regulators - Linear IC Other Part Number : MIC5211-5.0BM6-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-4.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-4.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-4.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-4.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-4.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-4.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2375-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2756-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-3.2BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-2.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-5.0YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-5.0YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2755-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5213-5.0BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-5.0BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5213-5.0BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5213-3.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5213-3.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 80MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 80mA Current - Output : 80mA Current - Quiescent (Iq) : 750µA Current - Supply (Max) : 3mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2754-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.7YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2759-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.6BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.6BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2376-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216YMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YMM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216YM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216YM5 TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216YM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216BMM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BMM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BMM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216BM5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216BM5 TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5216BM5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4028-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2990-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2757-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5216-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5216-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5216-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : 8µA PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5216-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-3.1YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1280-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2766-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2765-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.9YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.9YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2764-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2763-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2762-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5219-2.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-2.85BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-2.85BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-2.85BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3437-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1282-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YM5-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YM5-T5 Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219YM5-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3521-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1828-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2770-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VDFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2769-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1827-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2768-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1281-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-2.5YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.5YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-2.5YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-1.8YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 10mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-1.8YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 10mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1592-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-1.2YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-1.2YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1829-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2773-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2772-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1283-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5231-2.75YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.75YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.75V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2771-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5231-2.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5231-2.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.75V 10MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 4µA Current - Supply (Max) : - PSRR : 50dB (100Hz) Control Features : Enable Protection Features : - Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5231-2.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 14V Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2998-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2999-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2980-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2979-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-2.7YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-2.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5225-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3017-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5225-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5225-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5225-1.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5219YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3522-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5219YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5219YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 12V Voltage - Output (Min/Fixed) : Adjustable Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 8µA Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5219YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2780-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-1.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-1.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5234YME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5234YME-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.55V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5234YME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5234YME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5234YME Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.55V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Exposed Pad Supplier Device Package : 8-SOIC-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5234YME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1507-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2779-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-4109-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-4075-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2778-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2777-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2776-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

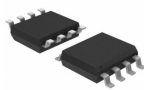
Picture	Name	Description	Product Parameters
	MIC5233-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5233-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2775-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5233-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5233-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 36V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.45V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 2mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5233-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-3.3YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-3.3YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5232-3.3YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5232-3.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-3.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 10MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2774-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 10MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3122-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

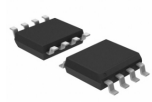
Picture	Name	Description	Product Parameters
	MIC5232-2.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 10mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3121-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5232-2.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5232-2.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 10mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 7V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 10mA Current - Output : 10mA Current - Quiescent (Iq) : 3µA Current - Supply (Max) : - PSRR : 55dB ~ 35dB (10Hz ~ 1kHz) Control Features : Enable Protection Features : Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5232-2.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

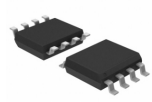
Picture	Name	Description	Product Parameters
	MIC5235YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1284-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-5.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-5.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2785-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-5.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-5.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-5.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2784-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2783-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-3.0BM TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2782-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5235-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5235-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5235-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5235-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 24V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : 4mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2781-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1831-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2380-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2379-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2378-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2377-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0BT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-3.3YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-3.3YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3YU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-1286-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

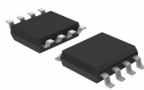
Picture	Name	Description	Product Parameters
	MIC5237-3.3BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-3.3BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-3.3BU Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-3.3BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-2.5YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-2.5YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5YU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2383-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

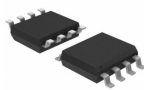
Picture	Name	Description	Product Parameters
	MIC5237-2.5BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-2.5BU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-2.5BU Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-2.5BU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2382-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1285-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 150MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-3574-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2381-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5236-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5236-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5236-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 150MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 30µA Current - Supply (Max) : 5mA PSRR : - Control Features : Enable Protection Features : Load Dump, Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5236-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2787-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.3YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1835-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.3V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.2YD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.2YD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.2V 150mA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1834-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.1YM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1YM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : 576-1833-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.1YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.1YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.1V 150mA TSOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5238-1.1YD5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.1YD5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.1YD5 Manufacturer : Microchip Technology Description : IC REG LIN 1.1V 150mA TSOT23-5 Packaging : Bulk Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.1YD5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.1BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1.1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.1BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.1BD5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.1BD5-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.1V 150MA TSOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1.1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.1BD5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5238-1.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2786-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5238-1.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5238-1.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.5V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 20µA Current - Supply (Max) : 2.5mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5238-1.0YD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5238-1.0YD5

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.0YD5
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA TSOT23-5
Packaging : Bulk
Series : -
Part Status : Obsolete
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SOT-23-5 Thin, TSOT-23-5
Supplier Device Package : TSOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.0YD5-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5238-1.0BM5-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5238-1.0BM5-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 1V 150mA SOT23-5
Packaging : Tape & Reel (TR)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 1V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.5V @ 150mA
Current - Output : 150mA
Current - Quiescent (Iq) : 20µA
Current - Supply (Max) : 2.5mA
PSRR : -
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : SC-74A, SOT-753
Supplier Device Package : SOT-23-5
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5238-1.0BM5-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0YU-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YU-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0YU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0YU	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YU Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2385-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5237-5.0YT	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0YT Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO220-3 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Through Hole Package / Case : TO-220-3 Supplier Device Package : TO-220-3 Category : Voltage Regulators - Linear IC Other Part Number : 576-2384-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5237-5.0BU TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5237-5.0BU TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA TO263-3 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 16V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.7V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : - Current - Supply (Max) : - PSRR : 75dB (120Hz) Control Features : - Protection Features : Over Current, Over Temperature, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-263-4, D2Pak (3 Leads + Tab), TO-263AA Supplier Device Package : TO-263-3 Category : Voltage Regulators - Linear IC Other Part Number : MIC5237-5.0BU TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

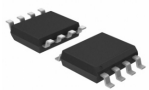
Picture	Name	Description	Product Parameters
	MIC5239-1.8YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2390-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2389-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5239-1.8YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

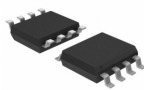
Picture	Name	Description	Product Parameters
	MIC5239-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.8BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.8BM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500mA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.8BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2387-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-1.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2386-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-1.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-1.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-1.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.15BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.15BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.15BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

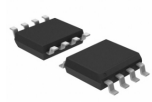
Picture	Name	Description	Product Parameters
	MIC5239-3.15BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.15BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.15V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.15V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.15BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2393-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

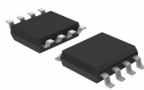
Picture	Name	Description	Product Parameters
	MIC5239-3.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

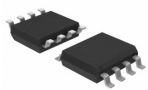
Picture	Name	Description	Product Parameters
	MIC5239-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YS Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1836-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2392-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-2.5YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5YM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5239-2.5YM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-2.5BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-2.5BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-2.5BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-2397-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

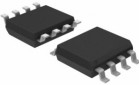
Picture	Name	Description	Product Parameters
	MIC5239-5.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2396-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0YM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-1838-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BS Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-5.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-5.0BM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-5.0BM Manufacturer : Microchip Technology Description : IC REG LINEAR 5V 500MA 8SOIC Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-5.0BM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YS-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YS-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YS-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3YS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : 576-1837-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tray Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-2395-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3YM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2394-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BS TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BS TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BS TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BS	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BS Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA SOT223 Packaging : Tube Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : TO-261-4, TO-261AA Supplier Device Package : SOT-223 Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.2YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.1YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.1YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.1YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.1V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5245-3.0YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

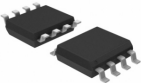
Picture	Name	Description	Product Parameters
	MIC5245-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.85YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.7YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.7YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.7YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.7BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.7BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.7BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.75V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2788-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239YM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-4102-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4103-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1287-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239YM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239YM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500mA 8SOIC Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : 576-2398-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239BM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500mA 8SOIC Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5239BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BMM-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5239BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5239BMM Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 30V Voltage - Output (Min/Fixed) : 1.24V Voltage - Output (Max) : 20V Voltage Dropout (Max) : 0.35V @ 500mA (Typ) Current - Output : 500mA Current - Quiescent (Iq) : 45µA Current - Supply (Max) : 15mA PSRR : - Control Features : Enable Protection Features : Over Current, Over Temperature, Over Voltage, Reverse Polarity Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5239BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.6YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.6BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.5YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.5YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.55BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.55BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.55V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.55V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.55BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-3.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-3.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-3.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.9BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.9BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.9V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.9BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-2.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-2.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-2.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-2.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5246-1.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-1.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-1.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5246-1.6BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5246-1.6BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5246-1.6BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.5V 500mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5245-3.3YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5245-3.3BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5245-3.3BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5245-3.3BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 500mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (120Hz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5245-3.3BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 300mA 8MSOP Packaging : Bulk Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-4073-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5248-1.2YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2799-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5248-1.2YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2798-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5248-1.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5248-1.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.2V Voltage - Output (Max) : - Voltage Dropout (Max) : - Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 60dB (120Hz) Control Features : Enable, Power Good Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5248-1.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.4YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.4YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.4V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.4YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.4BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.4BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.4V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.4V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.4BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.2BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.2BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.2V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.2BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.1BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.1BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.1V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.1V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.1BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2797-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.0YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0YD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2796-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-2.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-2.0BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-2.0BD5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-2.0BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.8YML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-1288-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8YD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8YD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-3007-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.8BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.8BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V 150mA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.8BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2794-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5247-1.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5247-1.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5247-1.6YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5247-1.6YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.6V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.15V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : - PSRR : 50dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5247-1.6YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.0YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.0YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 576-1839-5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.0BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.0BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.0BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 300MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.0BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.85YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.85YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.85BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.85BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.85BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 300MA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.85BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.6YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.6YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.6BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.6BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.6BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.6BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.5YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.5YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-2.5BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-2.5BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-2.5BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-2.5BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.8YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.8YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-1.8BMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8BMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8BMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-1.8BMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-1.8BMM Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 8MSOP Packaging : Tube Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-1.8BMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.0YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2804-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.0YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.0BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.0BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.0BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.0BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.8YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2803-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.85YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2802-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.85YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-2.85YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.85BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.85BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.85BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.85BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.85BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-2.5BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-2.5BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-2.5BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 150mA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-2.5BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.8YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150mA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-1.8YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.8BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.8BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.8BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.8BM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.8BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.5YML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5YML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5YML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.5YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5YM5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5YM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-1.5BML TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5BML TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5BML TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-1.5BD5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-1.5BD5 TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-1.5BD5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5249-3.3YMM-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.3YMM-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : MIC5249-3.3YMM-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5249-3.3YMM	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5249-3.3YMM Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 300mA 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.6V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 200µA Current - Supply (Max) : - PSRR : 65dB (120Hz) Control Features : Enable, Reset Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5249-3.3YMM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.85YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.85YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.85YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.85BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.85BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.85BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.85BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.85BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.85V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.85BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.7YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.7YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.7V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.7YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.6YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.6YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2808-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.6BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.6BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.6BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.6BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.6BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 100mA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.6BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.5YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-2.5BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.5BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.5BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-2.5BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-2.5BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-2.5BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.8YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.8YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2807-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-1.8BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.8BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.8BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.8BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.8BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.8BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-1.85YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.85YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : 576-2806-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.85BC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.85BC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.85BC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-1.85BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.85BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.85BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.5YC5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.5YC5-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.5YC5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5253-1.5BC5 TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.5BC5 TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 100MA SC70-5 Packaging : Tape & Reel (TR) Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.5BC5 TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5253-1.5BC5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5253-1.5BC5 Manufacturer : Microchip Technology Description : IC REG LINEAR 1.5V 100MA SC70-5 Packaging : Bulk Series : Teeny? Part Status : Obsolete Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 100mA Current - Output : 100mA Current - Quiescent (Iq) : 100µA Current - Supply (Max) : 150µA PSRR : 70dB ~ 65dB (1kHz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 5-TSSOP, SC-70-5, SOT-353 Supplier Device Package : SC-70-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5253-1.5BC5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-4.75YM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75YM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA SOT23-5 Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5252-4.75YM5-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-4.75BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 4.75V 150MA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-4.75BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-4.75BM5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-4.75BM5-TR Manufacturer : Microchip Technology Description : IC REG LIN 4.75V 150MA SOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 4.75V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SC-74A, SOT-753 Supplier Device Package : SOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-4.75BM5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5252-3.3BML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.3BML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 150mA 6MLF Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-VQFN Exposed Pad, 6-MLF? Supplier Device Package : 6-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.3BML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5252-3.3BD5-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5252-3.3BD5-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V 150MA TSOT23-5 Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.25V @ 150mA Current - Output : 150mA Current - Quiescent (Iq) : 150µA Current - Supply (Max) : 200µA PSRR : 63dB ~ 48dB (10Hz ~ 10kHz) Control Features : Enable Protection Features : Over Current, Over Temperature, Under Voltage Lockout (UVLO) Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : SOT-23-5 Thin, TSOT-23-5 Supplier Device Package : TSOT-23-5 Category : Voltage Regulators - Linear IC Other Part Number : MIC5252-3.3BD5-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3162-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3161-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.85V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-MNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3159-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-J4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-J4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.5V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-J4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5332-G4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3155-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-PMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3153-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/2.85V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-MNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5331-MMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5331-J4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-J4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.5V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3150-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5331-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5331-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3149-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-SSYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SSYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1947-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-SRYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SRYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1946-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-SPYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SPYML-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3.3V 8MLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5330-SPYML-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-SOYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SOYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-SOYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-SNYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SNYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2883-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-SMYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SMYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-SMYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-SKYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SKYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-1573-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-SJYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SJYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5330-SJYML-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5330-SGYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SGYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2882-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5330-SFYML-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5330-SFYML-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/3.3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 120µA Current - Supply (Max) : 200µA PSRR : 70dB ~ 65dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-2881-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4585-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-MKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4584-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-MGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-MFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-MFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1611-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5335-LLYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5335-LLYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 2.7V/2.7V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.7V, 2.7V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 125µA
Current - Supply (Max) : 220µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3592-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5335-KGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5335-KGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.6V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.6V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 125µA
Current - Supply (Max) : 220µA
PSRR : 65dB ~ 45dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : MIC5335-KGYMT-TR-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-KDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-KDYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.85/2.6V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-JJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-JJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/2.5V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3590-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-JGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-JGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.5V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-JGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-GWYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GWYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.6V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.6V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3588-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-GGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-GGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-GFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-GFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/1.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-GFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3172-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3171-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3170-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3169-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-MNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-MNYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/2.85V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3168-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8/2.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3167-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5333-J4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-J4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/2.5V 10TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5333-J4YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5333-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5333-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2/1.8V 10TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 10-UFDNF Exposed Pad, 10-TMLF? Supplier Device Package : 10-TMLF? (2.5x2.5) Category : Voltage Regulators - Linear IC Other Part Number : 576-3165-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-4110-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-SSYMT-T5	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-SSYMT-T5 Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : MIC5332-SSYMT-T5-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5332-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3164-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5332-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5332-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 8MLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.24V @ 300mA, 0.24V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 50µA Current - Supply (Max) : 75µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable, Power On Reset Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-VDFN Exposed Pad, 8-MLF? Supplier Device Package : 8-MLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3163-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5337-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5337-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 300mA 4TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.3V @ 300mA Current - Output : 300mA Current - Quiescent (Iq) : 35µA Current - Supply (Max) : - PSRR : 65dB ~ 50dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 4-UFDFN Exposed Pad, 4-TMLF? Supplier Device Package : 4-TMLF? (1.2x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3267-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SSYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SSYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.3V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4597-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SRYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SRYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3.2V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.2V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SRYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SPYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 3V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3599-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3598-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-2884-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SLYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SLYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.7V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.7V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4596-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SKYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SJYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-SFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-SFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/3.3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-SFYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PPYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PPYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-PPYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4591-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4590-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4589-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-PJYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PJYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.5V/3V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.5V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-PJYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-1948-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-OOYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OOYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.9V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.9V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3595-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-OGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.9 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.9 Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4588-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-OFYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-OFYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.5V/2.9V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.5V, 2.9V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4587-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-NNYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NNYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.85V/2.85V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-NNYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5335-NKYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NKYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.6/2.85V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.6V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5335-NKYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5335-NDYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5335-NDYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.85V/2.85V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.85V, 2.85V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.2V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 125µA Current - Supply (Max) : 220µA PSRR : 65dB ~ 45dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3593-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5355-G4YMME-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-G4YMME-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : MIC5355-G4YMME-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5355-G4YMME	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5355-G4YMME Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 8MSOP Packaging : Tube Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.8V @ 500mA, 0.8V @ 500mA Current - Output : 500mA, 500mA Current - Quiescent (Iq) : 0.53µA Current - Supply (Max) : 200µA PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad Supplier Device Package : 8-MSOP-EP Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5355-G4YMME-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5353YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN POS ADJ 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Adjustable Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.25V Voltage - Output (Max) : 5.5V Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3681-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5353-3.3YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-3.3YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3680-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5353-3.0YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5353-3.0YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 3V 500MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 3V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3679-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5353-2.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5353-2.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 500MA 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 6V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.35V @ 500mA
Current - Output : 500mA
Current - Quiescent (Iq) : 175µA
Current - Supply (Max) : -
PSRR : 60dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3678-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5353-2.6YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-2.6YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.6V 500MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.6V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5353-2.6YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5353-2.5YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-2.5YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.5V 500MA 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 2.5V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5353-2.5YMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5353-1.8YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5353-1.8YMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 1.8V 500MA 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 1 Voltage - Input (Max) : 6V Voltage - Output (Min/Fixed) : 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.35V @ 500mA Current - Output : 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : - PSRR : 60dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-3676-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5350-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5350-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/2.8V 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA Current - Output : 300mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 50dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDNF Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5350-SMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5350-SGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5350-SGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3.3V/1.8V 8TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3.3V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA Current - Output : 300mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 50dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 576-3674-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5350-PGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5350-PGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 3V/1.8V 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 3V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA Current - Output : 300mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 50dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5350-PGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5350-MMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5350-MMYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8/2.8V 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA Current - Output : 300mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 50dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5350-MMYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5350-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5350-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LINEAR 2.8V/1.8V 8TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.2V @ 300mA, 0.3V @ 500mA Current - Output : 300mA, 500mA Current - Quiescent (Iq) : 175µA Current - Supply (Max) : 240µA PSRR : 50dB ~ 35dB (1kHz ~ 20kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 8-UFDFN Exposed Pad, 8-TMLF? Supplier Device Package : 8-TMLF? (2x2) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5350-MGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5339-SMYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-SMYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 2.8V/3.3V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 2.8V, 3.3V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 576-4113-2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5339-MGYMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-MGYMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.8V/2.8V 6TMLF Packaging : Cut Tape (CT) Series : - Part Status : Discontinued at Digi-Key Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.8V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDNF Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : 1611-MIC5339-MGYMT-CT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5339-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5339-M4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5339-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5339-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5339-G4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5339-4CYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5339-4CYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1V/1.2V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1V, 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4112-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5338-MGYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-MGYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1.8V/2.8V 6TMLF
Packaging : Cut Tape (CT)
Series : -
Part Status : Discontinued at Digi-Key
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1.8V, 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 1611-MIC5338-MGYMT-CT-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MIC5338-M4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5338-M4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/2.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 2.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5338-M4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MIC5338-G4YMT-TR	Power Management IC - microchip - Voltage Regulators - Linear IC	Manufacturer Part Number : MIC5338-G4YMT-TR Manufacturer : Microchip Technology Description : IC REG LIN 1.2V/1.8V 6TMLF Packaging : Tape & Reel (TR) Series : - Part Status : Active Output Configuration : Positive Output Type : Fixed Number of Regulators : 2 Voltage - Input (Max) : 5.5V Voltage - Output (Min/Fixed) : 1.2V, 1.8V Voltage - Output (Max) : - Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA Current - Output : 300mA, 300mA Current - Quiescent (Iq) : 58µA Current - Supply (Max) : 135µA PSRR : 55dB (1kHz) Control Features : Enable Protection Features : Over Current, Over Temperature Operating Temperature : -40°C ~ 125°C Mounting Type : Surface Mount Package / Case : 6-UFDFN Exposed Pad, 6-TMLF? Supplier Device Package : 6-TMLF? (1.6x1.6) Category : Voltage Regulators - Linear IC Other Part Number : MIC5338-G4YMT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture

Name

Description

Product Parameters



MIC5338-4CYMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5338-4CYMT-TR
Manufacturer : Microchip Technology
Description : IC REG LIN 1V/1.2V 6TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 2
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 1V, 1.2V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.38V @ 300mA, 0.38V @ 300mA
Current - Output : 300mA, 300mA
Current - Quiescent (Iq) : 58µA
Current - Supply (Max) : 135µA
PSRR : 55dB (1kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 6-UFDFN Exposed Pad, 6-TMLF?
Supplier Device Package : 6-TMLF? (1.6x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-4111-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG



MIC5337-2.8YMT-TR

Power Management IC -
microchip - Voltage Regulators -
Linear IC

Manufacturer Part Number : MIC5337-2.8YMT-TR
Manufacturer : Microchip Technology
Description : IC REG LINEAR 2.8V 300MA 4TMLF
Packaging : Tape & Reel (TR)
Series : -
Part Status : Active
Output Configuration : Positive
Output Type : Fixed
Number of Regulators : 1
Voltage - Input (Max) : 5.5V
Voltage - Output (Min/Fixed) : 2.8V
Voltage - Output (Max) : -
Voltage Dropout (Max) : 0.3V @ 300mA
Current - Output : 300mA
Current - Quiescent (Iq) : 35µA
Current - Supply (Max) : -
PSRR : 65dB ~ 50dB (1kHz ~ 20kHz)
Control Features : Enable
Protection Features : Over Current, Over Temperature
Operating Temperature : -40°C ~ 125°C
Mounting Type : Surface Mount
Package / Case : 4-UFDFN Exposed Pad, 4-TMLF?
Supplier Device Package : 4-TMLF? (1.2x1.6)
Category : Voltage Regulators - Linear IC
Other Part Number : 576-3268-2-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

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